

DANIEL ERIC REICHART

EDUCATION

University of Chicago	Astronomy and Astrophysics	Ph.D. 2000
University of Chicago	Astronomy and Astrophysics	M.S. 1998
Pennsylvania State University	Astronomy and Astrophysics	B.S. 1996
Pennsylvania State University	Physics	B.S. 1996
Pennsylvania State University	Mathematics	B.S. 1996
Pennsylvania State University	History	Minor 1996

APPOINTMENTS

2010-	Bowman and Gordon Gray Distinguished Term Associate Professor Department of Physics and Astronomy, University of North Carolina at Chapel Hill
2008-	Director of Morehead Observatory Department of Physics and Astronomy, University of North Carolina at Chapel Hill
2007-2010	Associate Professor Department of Physics and Astronomy, University of North Carolina at Chapel Hill
2005-	Director of the Skynet Robotic Telescope Network Department of Physics and Astronomy, University of North Carolina at Chapel Hill
2004-	Director of the Panchromatic Robotic Optical Monitoring and Polarimetry Telescopes (PROMPT) Department of Physics and Astronomy, University of North Carolina at Chapel Hill
2002-2007	Assistant Professor Department of Physics and Astronomy, University of North Carolina at Chapel Hill
2000-2002	Hubble Postdoctoral Fellow Department of Astronomy, California Institute of Technology
2000	Visiting Research Associate Department of Physics, Carnegie Mellon University
1996-2000	Research and Teaching Assistant Department of Astronomy and Astrophysics, University of Chicago
1992-1996	Research Assistant Department of Astronomy and Astrophysics, Pennsylvania State University

AFFILIATIONS

2010-	Google Lunar X Prize Team Stellar
2005-	Skynet Robotic Telescope Network
2004-	Panchromatic Robotic Optical Monitoring and Polarimetry Telescopes (PROMPT) Collaboration
2002-2008	Follow-Up Network for Gamma-Ray Bursts (FUN GRB) Collaboration
2000-2005	Sloan Digital Sky Survey C4 Galaxy Cluster Catalog
2000-2002	California Institute of Technology / National Radio Astronomy Observatory Gamma-Ray Burst Collaboration
1998-2000	Astrophysical Research Consortium Gamma-Ray Burst Collaboration
1998	Center for Astrophysical Research in Antarctica Viper Sunyaev-Zeldovich Survey
1997-1998	Serendipitous High-Redshift Archival ROSAT Catalog (SHARC) Survey
1992-	Educational Research in Radio Astronomy (ERIRA) Program

HONORS

- 2010- **Bowman and Gordon Gray Distinguished Term Associate Professorship in Recognition of Outstanding Scholarship, Creativity and Commitment to Undergraduate Education**
University of North Carolina at Chapel Hill
- 2003 **Ernest F. Fullam Award**
Dudley Observatory, Schenectady, NY
- 2003 **Robert J. Trumpler Award for Outstanding Doctoral Dissertation Research in Astronomy**
Astronomical Society of the Pacific
- 2000 **Donn MacMinn Award for Service beyond the Walls of the University**
Astronomy and Astrophysics Center, University of Chicago
- 2000-2002 **Hubble Postdoctoral Fellowship**
Space Telescope Science Institute, NASA
- 1999 **Breakthrough of the Year, Tenth Place**
Science Magazine
- 1999 **Nathan Sugarman Award for Excellence in Research**
Enrico Fermi Institute, University of Chicago
- 1998 **Carl Sagan Award for Excellence in Teaching**
Department of Astronomy and Astrophysics, University of Chicago
- 1994-1996 **Mercury Seven Foundation Scholarship**
- 1993-1995 **Barry M. Goldwater Scholarship**

FUNDING

- 2004- National Science Foundation: **\$3.6M**
- 2000- National Aeronautics and Space Administration: **\$1.0M**
- 2002- University of North Carolina at Chapel Hill: **\$0.5M**
- 2003- Other Awards: **\$0.2M**
- 2002- Donations/Contracts: **\$0.3M**
- 2003- Student Awards: **\$0.2M**

Total: \$5.8M

PUBLICATIONS

- 1997- Journal Articles: **60**
- 1998- Conference Proceedings: **26**
- 1998- Observing Reports: **289**

Citations: **4311**

Normalized Citations: **881**

>100 Citation Publications: **8**

>100 Normalized Citation Publications: **2**

H Index: **31**

M Index: **2.2**

GRANTS

- 2011-2012 **Principal Investigator**, Bowman and Gordon Gray Teaching and Technology Award, University of North Carolina at Chapel Hill, **\$10,000**
- 2010-2012 **Co-Principal Investigator**, Astronomy and Astrophysics Grant (AAG) Program, NSF, **\$165,208**
- 2010-2011 **Principal Investigator**, Higher Education Course Development Program, North Carolina Space Grant Consortium, NASA **\$10,000**
- 2010-2013 **Principal Investigator**, Major Research Instrumentation-Recovery and Reinvestment (MRI-R²) Program, NSF, **\$1,795,854**
- 2009 **Principal Investigator**, Research Experiences for Undergraduates (REU) Program, NSF, **\$5,500**
- 2009-2012 **Principal Investigator**, Education and Special Programs (ESP) Program, NSF, **\$23,427**
- 2009-2012 **Principal Investigator**, Mount Cuba Astronomical Foundation, **\$81,600**
- 2009-2010 **Principal Investigator**, Higher Education Course Development Program, North Carolina Space Grant Consortium, NASA, **\$10,000**
- 2009-2010 **Principal Investigator**, Swift Guest Investigator Program, NASA, **\$35,000**
- 2008-2009 **Principal Investigator**, Major Research Instrumentation (MRI) Program, NSF, **\$138,460**
- 2008-2009 **Principal Investigator**, GLAST Guest Investigator Program, NASA, **\$49,463**
- 2008-2009 **Principal Investigator**, Higher Education Course Development Program, North Carolina Space Grant Consortium, NASA, **\$10,000**
- 2007-2008 **Principal Investigator**, Major Research Instrumentation (MRI) Program, NSF, **\$140,405**
- 2007-2009 **Principal Investigator**, Astronomy and Astrophysics Grant (AAG) Program, NSF, **\$181,683**
- 2007-2008 **Principle Investigator**, Astronomy and Physics Research and Analysis (APRA) Program, NASA, **\$96,048**
- 2007-2008 **Principal Investigator**, Swift Guest Investigator Program, NASA, **\$48,000**
- 2006-2007 **Principal Investigator**, New Investigations Program, North Carolina Space Grant Consortium, NASA, **\$22,500**
- 2006-2007 **Co-Principal Investigator** (P.I.: C. Evans), IBM, **\$100,000**
- 2006-2007 **Principal Investigator**, Swift Guest Investigator Program, NASA, **\$42,860**
- 2005 **Principal Investigator**, Research Experiences for Undergraduates (REU) Program, NSF, **\$9,000**
- 2005-2010 **Principal Investigator**, Faculty Early Career Development (CAREER) Program, NSF, **\$490,328**
- 2005-2007 **Principle Investigator**, Astronomy and Physics Research and Analysis (APRA) Program, NASA, **\$189,000**
- 2005-2006 **Principal Investigator**, Swift Guest Investigator Program, NASA, **\$30,000**
- 2004-2006 **Principal Investigator**, Program for Research and Education with Small Telescopes (PREST), NSF, **\$176,158**
- 2004-2007 **Principal Investigator**, Major Research Instrumentation (MRI) Program, NSF **\$515,198**
- 2003-2004 **Principal Investigator**, Ernest F. Fullam Award, Dudley Observatory, **\$10,000**
- 2003-2006 **Co-Principal Investigator** (P.I.: D. Young), Initiative to Develop Ideas through Astronomy and Space Science (IDEAS), Space Telescope Science Institute, NASA, **\$49,949**
- 2003 **Principal Investigator**, Junior Faculty Development Award, University of North Carolina at Chapel Hill, **\$5,000**
- 2001-2002 **Co-Investigator** (P.I.: S. R. Kulkarni), Hubble Space Telescope General Observer Program, Space Telescope Science Institute, NASA, **\$242,603**
- 2000-2002 **Hubble Fellow**, Hubble Postdoctoral Fellowship Program, Space Telescope Science Institute, NASA, **\$158,680**

STUDENTS SUPERVISED

DOCTORAL STUDENTS

Justin Moore	3 rd Year	
Adam Trotter	Ph.D. Physics and Astronomy	2011

THESIS: *The Gamma-Ray Burst Afterglow Modeling Project: Foundational Statistics and Absorption and Extinction Models*

Aaron LaCluyzé	Ph.D. Physics and Astronomy, Michigan State University	2008
Melissa Nysewander	Ph.D. Physics and Astronomy	2006

THESIS: *Exploring Optically Dark and Dim Gamma-Ray Bursts: Instrumentation, Observation, and Analysis*

MASTERS STUDENTS

Nathan Frank	1 st Year	
Justin Moore	M.S. Physics and Astronomy	2011
Kevin Ivarsen	M.S. Computer Science	2006
Melissa Nysewander	M.S. Physics and Astronomy	2004
Jane Moran	M.S. Physics and Astronomy	2004

UNDERGRADUATE STUDENTS

Thankful Cromartie	2 th Year	
Eric Speckhard	3 th Year	
Rebecca Egger	3 th Year	
Apurva Oza	4 th Year	
Jana Styblova	B.S. Physics and Astronomy	2011
Mark Schubel	B.S. Physics and Astronomy	2010
Thomas Brennan	B.S. Physics and Astronomy	2009
Andrew Foster	B.S. Physics and Astronomy	2008
Joshua Haislip	B.S. Physics and Astronomy, Highest Honors	2007

THESIS: *Modeling the Afterglows of High-Redshift Gamma-Ray Bursts 050904 and 060206 with Galapagos*

Chelsea MacLeod	B.S. Physics and Astronomy	2006
Justin Kirschbrown	B.S. Physics and Astronomy	2006
Matthew Greco	B.S. Physics and Astronomy	2005
John Bartelme	B.S. Physics and Astronomy, Computer Science	2004
Matthew Bayliss	B.S. Physics and Astronomy	2003

COURSES TAUGHT

Enrollment	ASTR 101	ASTR 101 (CCO)	ASTR 101L	ASTR 101L (CCO)	ASTR 102	ASTR 102 (CCO)	ASTR 111L (EE) ¹	ASTR 702	Research ^{2,3}
Fall 2011 ⁴	376, 277 ⁵	17	313	13			8		
Summer 2011		19		10		4			
Spring 2011		12	158	7		5			
Fall 2010	379	11	229	7			8		
Summer 2010	8	17		11		5			
Spring 2010		18	121	6	70	2			
Fall 2009	247	13	208	2			7		
Summer 2009	11	21	11						
Spring 2009	71	13	51						
Fall 2008		13	190				5	2	
Summer 2008		17							
Spring 2008	91	13							
Fall 2007	120	11							
Summer 2007		21							
Spring 2007		11						2	
Fall 2006		17							
Summer 2006		15							
Spring 2006		22						4	
Fall 2005	127	12							
Summer 2005		14							
Spring 2005	82	11							
Fall 2004	127	11							
Spring 2004	81								
Fall 2003	124								
Spring 2003	87								

¹ Fieldwork component takes place during previous summer

² ASTR 291/PHYS 295: Typically 1 or 2 per semester

³ PHYS 901/992/993/994: Typically 1 or 2 per semester

⁴ Current enrollments

⁵ Two sections

COMMITTEE MEMBERSHIPS

DEPARTMENT

2009-	Services
2009-	Graduate Examinations
2008-	Morehead Observatory Director
2007-2010	Undergraduate Affairs and Studies
2004-2011	Undergraduate Recruiting
2004-	SOAR/PROMPT Instrumentation Program
2002-	K-12 Outreach
2002-2004, 2011-	Graduate Affairs and Studies

UNIVERSITY

2009-2010	Goldwater Scholarship Selection
2008-	Morehead Planetarium and Science Center Faculty Advisory

PROFESSIONAL ACTIVITIES SINCE 2002

- 2011 Colloquia at (1) University of Rochester Department of Physics and Astronomy, Rochester, NY; and (2) North Carolina State University Department of Physics and Astronomy, Raleigh, NC
- 2010 Invited talk at *North Carolina Astronomers' Meeting*, Jamestown, NC
- 2009 Invited talk at UNC-Pembroke, Pembroke, NC
- 2008 Invited talks/colloquia at (1) National Radio Astronomy Observatory, Green Bank, WV; (2) *North Carolina Astronomers' Meeting*, Jamestown, NC; and (3) *Southeastern Section of the American Physical Society*, Raleigh, NC;
- 2008 Nature Research Center Advisory Committee member, North Carolina Museum of Natural Science, Raleigh, NC;
- 2007 Invited talks/colloquia at (1) Brigham Young University Department of Physics and Astronomy, Provo, UT; and (2) Agness Scott College, Department of Physics and Astronomy, Decatur, GA
- 2006 Invited talks/colloquia at (1) *207th Meeting of the American Astronomical Society*, Washington, DC; (2) *April 2006 Meeting of the American Physical Society*, Dallas, TX; (3) *2006 Symposium on Telescope Science*, Big Bear Lake, CA; (4) *North Carolina Astronomers' Meeting*, Jamestown, NC; and (5) University of Virginia Department of Astronomy, Charlottesville, VA
- 2005 Invited talks/colloquia at (1) Cerro Tololo Inter-American Observatory, La Serena, Chile; (2) *North Carolina Astronomers' Meeting*, Jamestown, NC; (3) North Carolina Agricultural and Technical State University Department of Physics, Greensboro, NC; (4) Sigma Xi Headquarters, Research Triangle Park, NC; (5) Guilford College Department of Physics, Guilford, NC; (6) University of Pittsburgh at Bradford, Bradford, PA; and (7) *New Views of the Universe: The Kavli Inaugural Symposium*, Chicago, IL
- 2004 Invited talks/colloquia at (1) Wake Forest University Department of Physics, Winston-Salem, NC; (2) University of North Carolina at Greensboro Department of Physics and Astronomy, Greensboro, NC; (3) *North Carolina Astronomers' Meeting*, Jamestown, NC; (4) *Gamma-Ray Bursts in the Afterglow Era: 4th Workshop*, Rome, Italy; (5) Appalachian State University Department of Physics and Astronomy, Boone, NC; and (6) University of North Carolina at Wilmington Department of Physics and Physical Oceanography, Wilmington, NC
- 2004 Helped to organize/coordinate SOAR Telescope pre-dedication at Morehead Planetarium and Science Center
- 2003 Invited talks/colloquia at (1) *Gamma-Ray Bursts 2003: 30 Years of Discovery*, Santa Fe, NM; (2) *North Carolina Astronomers' Meeting*, Jamestown, NC; (3) Sonoma State University Department of Physics and Astronomy, Rohnert Park, CA; (4) North Carolina State University Department of Physics, Raleigh, NC; (5) *Southeastern Section of the American Physical Society*, Wrightsville Beach, NC; and (6) College of Charleston Department of Physics and Astronomy, Charleston, SC
- 2003-2004 Scientific Advisory Committee member for SOAR Telescope
- 2002 Invited talks/colloquia at (1) *Gamma-Ray Bursts Today and Tomorrow*, Pisgah Astronomical Research Institute, Rosman, NC; (2) University of Illinois at Urbana-Champaign Department of Astronomy, Urbana, IL; and (3) *North Carolina Astronomers' Meeting*, Jamestown, NC
- 2002-2003 Scientific Advisory Committee member for conference *Gamma-Ray Bursts 2003: Thirty Years of Discovery*, Santa Fe, NM
- 2002-2004 Scientific Advisory Committee member for Pisgah Astronomical Research Institute, Rosman, NC
- 2002 Scientific Advisory Committee chair for workshop *Gamma-Ray Bursts Today and Tomorrow*, Pisgah Astronomical Research Institute, Rosman, NC

GOVERNEMENT SERVICE SINCE 2002

- 2011 Chaired grant review panels for (1) NSF's *Advanced Technologies and Instrumentation* program; and (2) NASA's *Explorer 2011 Science Missions of Opportunity* program
- 2010 Served on grant review panels for (1) NASA's *Astrophysics Data Analysis Program*; and (2) NSF's *Faculty Early Career Development* program
- 2009 Presented *Opening the Heavens to Everyone Everywhere*, NSF Headquarters, Washington, DC
- 2009 Served on grant review panel for NSF EPSCoR's *Research Infrastructure Improvement Track-2*
- 2008- NASA Swift Users' Group member
- 2007 Served on grant review panels for (1) NSF's *Astronomy and Astrophysics Grants* program; and (2) North Carolina Space Grant's *New Investigations Program*
- 2006 Chaired grant review panel for NSF's *Major Research Instrumentation* program
- 2006 Served on grant review panels for (1) NSF's *Program for Research and Education with Small Telescopes*; (2) NSF's *Advanced Technologies and Instrumentation* program special competition *Astronomical Applications with the Advanced Electro-Optical System of the United States Air Force*; (3) NASA's *Astronomy and Physics Research and Analysis* program; and (4) Department of State's *Science and Technology Center in Ukraine* program
- 2006 Presented *UNC-Chapel Hill's GRB Program and Discovery of the Most Distant Explosion in the Universe*, NSF Headquarters, Washington, DC
- 2006 Presented *The Skynet Robotic Telescope Network*, NSF Headquarters, Washington, DC
- 2005 Served on grant review panels for (1) NSF's *Program for Research and Education with Small Telescopes*; and (2) NSF's *Major Research Instrumentation* program
- 2002 Presented *Impact of Potential BAT Descopes*, NASA Headquarters, Washington, DC
- 2002 NASA external review committee member for *Science Impact of Descoping Swift's Burst Alert Telescope*

PUBLIC SERVICE SINCE 2002

- 2011 Public/private lectures at (1) Carolina Meadows, Chapel Hill, NC; (2) Forsyth Astronomical Society, SciWorks, Winston-Salem, NC; (3) University of Rochester Department of Physics and Astronomy, Rochester, NY; (4) Johnson Center for Undergraduate Excellence, UNC-Chapel Hill, Chapel Hill, NC; (5) *What's the Big Idea?*, Friday Center for Continuing Education, Chapel Hill, NC; (6) UNC-Chapel Hill Alumni Event, Morehead Planetarium and Science Center, Chapel Hill, NC; (7) Broughton High School, Raleigh, NC; (8-9) Orange High School, Hillsborough, NC; and (10) Astronomy Club of Asheville, UNC-Asheville, Asheville, NC
- 2011 Presented 7-lecture course *The Planets* at Osher Lifelong Learning Institute, Duke University, Durham, NC
- 2011 Public/private events (1) Lake Norman Charter High School Morehead Observatory Tour, Morehead Planetarium and Science Center, Chapel Hill, NC; (2) UNC-Chapel Hill Department of Physics and Astronomy Graduate Recruitment Event, Morehead Planetarium and Science Center, Chapel Hill, NC; (3) Morehead Planetarium and Science Center Alumni Event, Morehead Planetarium and Science Center, Chapel Hill, NC; and (4) *Southeast Regional Space Grant Meeting*, Morehead Planetarium and Science Center, Chapel Hill, NC
- 2011 Organized/coordinated 20th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Eleven UNC-Chapel Hill undergraduates participated.
- 2010-2011 Advised Morehead Planetarium and Science Center in the development of planetarium show "Solar System Odyssey"
- 2010 Public/private lectures at (1) Greensboro Astronomy Club, Natural Science Center of Greensboro, Greensboro, NC; (2) North Carolina Governors School for the Sciences, Meredith College, Raleigh, NC; (3) Forest at Duke Retirement Community, Durham, NC; (4) Chapel Hill Rotary Club, Chapel Hill, NC; (5) *Science 360*, Morehead Planetarium and Science Center, Chapel Hill, NC; (6) *Science Expo*, Morehead Planetarium and Science Center, Chapel Hill, NC; (7) Durham Academy High School, Durham, NC; (8) North Carolina School for Science and Mathematics, Durham, NC; (9) North Carolina Research and Education Network Community Day, North Carolina School for Science and Mathematics, Durham, NC; and (10) *Symposium on Horizons in Astronomy and Physics Education*, UNC-Chapel Hill, Chapel Hill, NC
- 2010 Guest on WUNC's public radio show "The State of Things" episode "The Final Frontier"
- 2010 Public/private events (1) *Astronomy Days*, North Carolina Museum of Natural Science, Raleigh, NC; (2) Lake Norman Charter High School Morehead Observatory Tour, Morehead Planetarium and Science Center, Chapel Hill, NC; (3) UNC-Chapel Hill Department of Physics and Astronomy Graduate Recruitment Event, Morehead Planetarium and Science Center, Chapel Hill, NC; (4) *Science Expo*, Morehead Planetarium and Science Center, Chapel Hill, NC; (5) Creekside Elementary School Morehead Observatory Tour, Morehead Planetarium and Science Center, Chapel Hill, NC; and (6) *Jupiter Ball*, Morehead Planetarium and Science Center, Chapel Hill, NC
- 2010 Organized/coordinated 19th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Eleven UNC-Chapel Hill undergraduates participated.
- 2009-2010 Featured in UNC-TV's public television show "Exploring North Carolina" episode "Our Place in Space"
- 2009 Public/private lectures at (1) *The Dirty Thirty*, Chapel Hill, NC; (2) Johnson Center for Undergraduate Excellence, UNC-Chapel Hill, Chapel Hill, NC; (3-4) Osher Lifelong Learning Institute, Forest at Duke Retirement Community, Durham, NC; (4) Raleigh Astronomy Club Imaging Subgroup, Raleigh, NC; (5) Chapel Hill Astronomical and Observing Society, Carol

- Woods Retirement Community, Chapel Hill, NC; (6) North Carolina Governors School for the Sciences, Meredith College, Raleigh, NC; (7) *OBSERVE Teacher Workshop*, Morehead Planetarium and Science Center, Chapel Hill, NC; (8) Raleigh Astronomy Club Imaging Subgroup, Morehead Planetarium and Science Center, Chapel Hill, NC; (10) *Village Elders*, Seymour Center, Chapel Hill, NC; (11) Cary Academy High School, Cary, NC; and (12) *Science Saturday*, North Carolina State University, Raleigh, NC
- 2009 Public/private events (1) International Year of Astronomy Event, Morehead Planetarium and Science Center, Chapel Hill, NC; (2) *Astronomy Days*, North Carolina Museum of Natural Science, Raleigh, NC; (3-4) *Family Science Night*, Morehead Planetarium and Science Center, Chapel Hill, NC; (5) *Jupiter Ball*, Morehead Planetarium and Science Center, Chapel Hill, NC; and (6) Lake Norman Charter High School Morehead Observatory Tour, Morehead Planetarium and Science Center, Chapel Hill, NC
- 2009 Organized/coordinated 18th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Eight UNC-Chapel Hill undergraduates participated.
- 2008 Public/private lectures at (1) Osher Lifelong Learning Institute, Forest at Duke Retirement Community, Durham, NC; (2) Chapel Hill Astronomical and Observing Society, Carol Woods Retirement Community, Chapel Hill, NC; (3) Greensboro Astronomy Club, Natural Science Center of Greensboro, Greensboro, NC; (4) Raleigh Astronomy Club, North Carolina Museum of Natural Science, Raleigh, NC; and (5) Forsyth Astronomical Society, SciWorks, Winston-Salem, NC
- 2008 Public/private events at (1) *Astronomy Days*, North Carolina Museum of Natural Science, Raleigh, NC; and (2) *Jupiter Ball*, Morehead Planetarium and Science Center, Chapel Hill, NC
- 2008 Organized/coordinated 17th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Eight UNC-Chapel Hill undergraduates participated.
- 2007 Public/private lectures at (1-3) *Astronomy Days*, North Carolina Museum of Natural Science, Raleigh, NC; (4-5) Osher Lifelong Learning Institute, Forest at Duke Retirement Community, Durham, NC; (6) Peer Learning, Binkly Baptist Church, Chapel Hill, NC; (7) Undergraduate Recruitment Event, Morehead Planetarium and Science Center, Chapel Hill, NC; (8) Undergraduate Recruitment Event, UNC-Chapel Hill, Chapel Hill, NC; (9) North Carolina Governors School for the Sciences, Meredith College, Raleigh, NC; (10) *OBSERVE Teacher Workshop*, Morehead Planetarium and Science Center, Chapel Hill, NC; (11) Carol Woods Retirement Community, Chapel Hill, NC; (12) Observatorio de Vieques, Vieques, Puerto Rico; (13) UNC-Chapel Hill Educator Event, Morehead Planetarium and Science Center, Chapel Hill, NC; and (14) Nature Resource Center, North Carolina Museum of Natural Science, Raleigh, NC
- 2007 Private event at *Jupiter Ball*, Morehead Planetarium and Science Center, Chapel Hill, NC
- 2007 Organized/coordinated 16th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Five UNC-Chapel Hill undergraduates participated.
- 2006-2007 Advised Morehead Planetarium and Science Center in the development of museum exhibit “Zoom In!”, which features my group’s discovery of the most distant explosion in the universe.
- 2006 Public/private lectures at (1) Raleigh Astronomy Club, North Carolina Museum of Natural Science, Raleigh, NC; (2) *Celebration of Earth and Sky*, Chapel Hill High School, Chapel Hill, NC; (3) *Triad Starfest*, Guilford Technical Community College, Jamestown, NC; (4-5) *Southern Star Astronomical Convention*, Little Switzerland, NC; (6) Forsyth Astronomical Society, SciWorks, Winston-Salem, NC; (8) North Carolina Governors School for the Sciences, Meredith College, Raleigh, NC; and (9) *OBSERVE Teacher Workshop*, Morehead Planetarium and Science Center, Chapel Hill, NC
- 2006 Commencement address at Bradford Area High School, Bradford, PA

- 2006 Organized/coordinated 15th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Six UNC-Chapel Hill undergraduates participated.
- 2005 Public/private lectures at (1) Chapel Hill Astronomy Observing Society, East Chapel Hill High School, Chapel Hill, NC; (2) Duke Institute for Learning in Retirement, Morehead Planetarium and Science Center, Chapel Hill, NC; (3) North Carolina High School Science Teachers Leadership Group, Morehead Planetarium and Science Center, Chapel Hill, NC; (4) *Science Spectrum*, Morehead Planetarium and Science Center, Chapel Hill, NC; (5) Forsyth Astronomical Society, SciWorks, Winston-Salem, NC; (6-8) University of Pittsburgh at Bradford, Bradford, PA; (9-11) Bradford Area High School, Bradford, PA; and (12) Greensboro Astronomy Club, Natural Science Center of Greensboro, Greensboro, NC
- 2005 Organized/coordinated 14th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Five UNC-Chapel Hill undergraduates participated.
- 2004-2005 Featured in Morehead Planetarium and Science Center's planetarium show "Extinction!"
- 2004 Public/private lectures at (1) University of North Carolina at Greensboro, Greensboro, NC; (2-3) Greensboro Astronomy Club, Natural Science Center of Greensboro, Greensboro, NC; (4) Forsyth Astronomical Society, SciWorks, Winston-Salem, NC; (5-6) Duke Talent Identification Program, Pisgah Astronomical Research Institute, Rosman, NC; (7) *SciMax*, Wake Forest University, Winston-Salem, NC; (8) Raleigh Astronomy Club, North Carolina Museum of Natural Science, Raleigh, NC; (9) *Mid-Atlantic Star Party*, Robbins, NC; (10) Chapel Hill Astronomy Observing Society, East Chapel Hill High School, Chapel Hill, NC; (11-12) Duke Institute for Learning in Retirement, Morehead Planetarium and Science Center, Chapel Hill, NC; and (13) North Carolina Science Teachers Association, Greensboro, NC
- 2004 Organized/coordinated 13th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. Five UNC-Chapel Hill undergraduates participated.
- 2003 Public lectures at (1) *Triad Starfest*, Guilford Technical Community College, Jamestown, NC; (2) Chapel Hill Astronomy Observing Society, East Chapel Hill High School, Chapel Hill, NC; and (3-4) Greensboro Astronomy Club, Natural Science Center of Greensboro, Greensboro, NC
- 2003 Organized/coordinated *Marsfest 2003* at Morehead Planetarium and Science Center, Chapel Hill, NC. Over the course of five nights, we served ~750 people from the observatory and another ~1000 people from the parking lot. Press coverage included eight spots on the local ABC, CBS, and NBC affiliates, and articles/pictures in the *Chapel Hill News*, *Daily Tar Heel*, *Herald Observer*, and *News & Observer*. I organized volunteers from the Department of Physics and Astronomy, Morehead Planetarium and Science Center, Raleigh Astronomy Club, and Chapel Hill Astronomy Observing Society.
- 2003 Organized/coordinated 12th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV. One UNC-Chapel Hill undergraduate participated.
- 2002 Public lecture at Chapel Hill Astronomy Observing Society, East Chapel Hill High School, Chapel Hill, NC
- 2002 Organized/coordinated 11th annual *Educational Research in Radio Astronomy* at the National Radio Astronomy Observatory in Green Bank, WV

PUBLICATIONS

JOURNAL ARTICLES

60. *Radar Observations and Physical Modeling of Triple Near-Earth Asteroid (136617) 1994 CC*, Brozovic, M., Benner, L. A. M., Nolan, M. C., Howell, E. S., Taylor, P. A., Magri, C., Scheeres, D. J., Giorgini, J. D., Pollock, J. T., Pravec, P., Galad, A., Busch, M. W., Margot, J. L., Shepard, M. K., **Reichart, D. E.**, Ivarsen, K. M., Haislip, J. B., LaCluyzé, A. P., Jao, J., Slade, M. A., Lawrence, K. J., and Hicks, M. D. 2011, *Icarus*, in press
59. *Eclipses During the 2010 Eruption of the Recurrent Nova U Scorpii*, Schaefer, B. E., Pagnotta, A., LaCluyzé, Aaron, **Reichart, D. E.**, Ivarsen, K. M., Haislip, J. B., Nysewander, M. C., Moore, J. P., Oksanen, A., Worters, H. L., Sefako, R. R., Mentz, J., Dvorak, S., Gomez, T., Harris, B. G., Henden, A., Guan Tan, T., Templeton, M., Allen, W. H., Monard, B., Rea, R. D., Roberts, G., Stein, W., Maehara, H., Richards, T., Stockdale, C., Krajci, T., Sjoberg, G., McCormick, J., Revnivtsev, M., Molkov, S., Suleimanov, V., Darnley, M. J., Bode, M. F., Handler, G., Lepine, S., and Shara, M. 2011, *ApJ*, in press
58. *SN 2009jf: A Slow-Evolving Stripped-Envelope Core-Collapse Supernova*, Valenti, S., Fraser, M., Benetti, S., Pignata, G., Sollerman, J., Inerra, C., Cappellaro, E., Pastorello, A., Smartt, S. J., Ergon, M., Botticella, M. T., Brimacombe, J., Bufano, F., Crockett, M., Eder, I., Fugazza, D., Haislip, J. B., Hamuy, M., Harutyunyan, A., Ivarsen, K. M., Kankare, E., Kotak, R., LaCluyzé, A. P., Magill, L., Mattila, S., Maza, J., Mazzali, P. A., **Reichart, D. E.**, Taubenberger, S., Turatto, M., and Zampieri, L. 2011, *MNRAS*, 416, 3138-3159
57. *Photometric Observations of Three High Mass X-Ray Binaries and a Search for Variations Induced by Orbital Motion*, Sarty, G. E., Pilecki, B., **Reichart, D. E.**, Ivarsen, K. M., Haislip, J. B., Nysewander, M. C., LaCluyzé, A. P., Johnston, H. M., Shobbrook, R. R., Kiss, L. L., and Wu, K. 2011, *RAA*, 11, 947-964
56. *Fortnightly Fluctuations in the O-C Diagram of CS 1246*, Barlow, B. N., Dunlap, B. H., Clemens, J. C., **Reichart, D. E.**, Ivarsen, K. M., LaCluyzé, A. P., Haislip, J. B., and Nysewander, M. C. 2011, *MNRAS*, 414, 3434-3443
55. *A Tale of Two GRB-SNe at a Common Redshift of $z = 0.54$* , Cano, Z., Bersier, D., Guidorzi, C., Margutti, R., Svensson, K. M., Kobayashi, S., Melandri, A., Wiersema, K., Pozanenko, A., van der Horst, A. J., Pooley, G. G., Fernandez-Soto, A., Castro-Tirado, A. J., de Ugarte Postigo, A., Im, M., Kamble, A. P., Sahu, D., Alonso-Lorite, J., Anupama, G., Bibby, J. L., Burgdorf, M. J., Clay, N., Curran, P. A., Fatkhullin, T. A., Fruchter, A. S., Garnavich, P., Gomboc, A., Gorosabel, J., Graham, J. F., Gurugubelli, U., Haislip, J., Huang, K., Huxor, A., Ibrahimov, M., Jeon, Y., Jeon, Y.-B., Ivarsen, K., Kasen, D., Klunko, E., Kouveliotou, C., LaCluyze, A., Levan, A. J., Loznikov, V., Mazzali, P. A., Moskvitin, A. S., Mottram, C., Mundell, C. G., Nugent, P. E., Nysewander, M., O'Brien, P. T., Park, W.-K., Peris, V., Pian, E., **Reichart, D.**, Rhoads, J. E., Rol, E., Romyantsev, V., Scowcroft, V., Shakhovskoy, D., Small, E., Smith, R. J., Sokolov, V. V., Starling, R. L. C., Steele, I., Strom, R. G., Tanvir, N. R., Tsapras, Y., Urata, Y., Vaduvescu, O., Volnova, A., Volvach, A., Wijers, R. A. M. J., Woosley, S. E., and Young, D. R. 2011, *MNRAS*, 413, 669-685
54. *Afterglow Observations of FERMI Large Area Telescope Gamma-Ray Bursts and the Emerging Class of Hyper-Energetic Events*, Cenko, S. B., Frail, D. A., Harrison, F. A., Haislip, J. B., **Reichart, D. E.**, Butler, N. R., Cobb, B. E., Cucchiara, A., Berger, E., Bloom, J. S., Chandra, P., Fox, D. B., Perley, D. A., Prochaska, J. X., Filippenko, A. V., Glazebrook, K., Ivarsen, K. M., Kasliwal, M. M., Kulkarni, S. R., LaCluyzé, A. P., Lopez, S., Morgan, A. N., Pettini, M., and Rana, V. R., 2011, *ApJ*, 732, A29, 1-27

- 53.** *Orbital and Physical Parameters of Eclipsing Binaries from the All-Sky Automated Survey Catalogue. III. Two New Low-Mass Systems with Rapidly Evolving Spots*, Hełminiak, K. G., Konacki, M., Złoczewski, K., Ratajczak, M., **Reichart, D. E.**, Ivarsen, K. M., Haislip, J. B., Crain, J. A., Foster, A. C., Nysewander, M. C., and LaCluyze, A. P. 2011, *A&A*, 527, A14, 1-15
- 52.** *SN 2009bb: a Peculiar Broad-Lined Type Ic Supernova*, Pignata, G., Stritzinger, M., Soderberg, A., Mazzali, P., Phillips, M. M., Morrell, N., Anderson, J. P., Boldt, L., Campillay, A., Contreras, C., Folatelli, G., Förster, F., González, S., Hamuy, M., Krzeminski, W., Maza, J., Roth, M., Levesque, F., Salgado E. M., Rest, A., Crain, J. A., Foster, A. C., Haislip, J. B., Ivarsen, K. M., LaCluyze, A. P., Nysewander, M. C., and **Reichart, D. E.** 2010, *ApJ*, 728, A14, 1-19
- 51.** *Searching for Long-Period Variables in Globular Clusters: A Demonstration on NGC 1851 Using PROMPT*, Layden, A. C., Broderick, A. J., Pohl, B. L., **Reichart, D. E.**, Ivarsen, K. M., Haislip, J. B., Nysewander, M. C., LaCluyze, A. P., and Corwin, T. M. 2010, *PASP*, 122, 1000-1007
- 50.** *Formation of Asteroid Pairs by Rotational Fission*, Pravec, P., Vokrouhlicky, D., Polishook, D., Scheeres, D. J., Harris, A. W., Galad, A., Vaduvescu, O., Pozo, F., Barr, A., Longa, P., Vachier, F., Colas, F., Pray, D. P., Pollock, J., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyze, A., Kusnirak, P., Henych, T., Marchis, F., Macomber, B., Jacobson, S. A., Krugly, Y. N., Sergeev, A. V., and Leroy, A. 2010, *Nature*, 466, 1085-1088
- 49.** *Pulsational Mapping of Calcium Across the Surface of a White Dwarf*, Thompson, S. E., Montgomery, M. H., von Hippel, T., Nitta, A., Dalessio, J., Provencal, J., Strickland, W., Holtzman, J. A., Mukadam, A., Sullivan, D., Nagel, T., Koziel-Wierzbowska, D., Kundera, T., Zola, S., Winiarski, M., Drozd, M., Kuligowska, E., Ogloza, W., Bognár, Zs., Handler, G., Kanaan, A., Ribeira, T., Rosen, R., **Reichart, D.**, Haislip, J., Barlow, B. N., Dunlap, B. H., Ivarsen, K., LaCluyze, A., and Mullally, F. 2010, *ApJ*, 714, 296-308
- 48.** *Photometry and Spectroscopy of the New sdBV CS 1246*, Barlow, B. N., Dunlap, B. H., Clemens, J. C., Lynas-Gray, A. E., Ivarsen, K. M., LaCluyze, A. P., **Reichart, D. E.**, Haislip, J. B., and Nysewander, M. C. 2010, *MNRAS*, 403, 324-334
- 47.** *Ultraviolet Study of the Active Interacting Binary Star R Arae using Archival IUE Data*, Reed, P. A., McCluskey, G. E., Jr., Kondo, Y., Sahade, J., Guinan, E. F., Giménez, A., Caton, D. B., **Reichart, D. E.**, Ivarsen, K. M., Nysewander, M. C. 2010, *MNRAS*, 401, 913-923
- 46.** *New insights on the binary asteroid 121 Hermione*, Descamps, P., Marchis, F., Durech, J., Emery, J., Harris, A. W., Kaasalainen, M., Berthier, J., Teng-Chuen-Yu, J.-P., Peyrot, A., Hutton, L., Greene, J., Pollock, J., Assafin, M., Vieira-Martins, R., Camargo, J. I. B., Braga-Ribas, F., Vachier, F., **Reichart, D. E.**, Ivarsen, K. M., Crain, J. A., Nysewander, M. C., LaCluyze, A. P., Haislip, J. B., Behrend, R., Colas, F., Lecacheux, J., Bernasconi, L., Roy, R., Baudouin, P., Brunetto, L., Sposetti, S., and Manzini, F. 2009, *Icarus*, 203, 88-101
- 45.** *PROMPT Observations of the Early-Time Optical Afterglow of GRB 060607A*, Nysewander, M. C., **Reichart, D. E.**, Crain, J. A., Foster, A., Haislip, J., Ivarsen, K., LaCluyze, A., and Trotter, A. 2009, *ApJ*, 693, 1417-1423
- 44.** *The Rapidly Flaring Afterglow of the Very Bright and Energetic GRB 070125*, Updike, A. C., Haislip, J. B., Nysewander, M. C., Fruchter, A. S., Kann, D. A., Klose, S., Milne, P. A., Williams, G. G., Zheng, W., Hergenrother, C. W., Prochaska, J. X., Halpern, J. P., Mirabal, N., Thorstensen, J. R., van der Horst, A. J., Starling, R. L. C., Racusin, J. L., Burrows, D. N., Kuin, N. P. M., Roming, P. W. A.,

Bellm, E., Hurley, K., Li, W., Filippenko, A. V., Blake, C., Starr, D., Falco, E. E., Brown, W. R., Dai, X., Deng, J., Xin, L., Qiu, Y., Wei, J., Urata, Y., Nanni, D., Maiorano, E., Palazzi, E., Greco, G., Bartolini, C., Guarnieri, A., Piccioni, A., Pizzichini, G., Terra, F., Misra, K., Bhatt, B. C., Anupama, G. C., Fan, X., Jiang, L., Wijers, R. A. M. J., **Reichart, D. E.**, Eid, H. A., Bryngelson, G., Puls, J., Goldthwaite, R. C., and Hartmann, D. H. 2008, ApJ, 685, 361-371

43. *Results of the First Simultaneous X-Ray Optical, and Radio Campaign on the Blazar PKS 1622-297*, Osterman Meyer, A., Miller, H. R., Marshall, K., Ryle, W. T., Aller, H., Aller, M., McFarland, J. P., Pollock, J. T., **Reichart, D. E.**, Crain, J. A., Ivarsen, K. M., LaCluyzé, A. P., and Nysewander, M. C. 2008, AJ, 136, 1398-1405

42. *GRB 051022: Physical Parameters and Extinction of a Prototype Dark Burst*, Rol, E., van der Horst, A., Wiersema, K., Patel, S. K., Levan, A., Nysewander, M., Kouveliotou, C., Wijers, R. A. M. J., Tanvir, N., **Reichart, D.**, Fruchter, A. S., Graham, J., Ovaldsen, J.-E., Jaunsen, A. O., Jonker, P., van Ham, W., Hjorth, J., Starling, R. L. C., O'Brien, P. T., Fynbo, J., Burrows, D. N., and Strom, R. 2007, ApJ, 669, 1098-1106

41. *Optical and X-Ray Observations of GRB 060526: A Complex Afterglow with an Achromatic Jet Break*, Dai, X., Halpern, J. P., Morgan, N. D., Armstrong, E., Mirabal, N., Haislip, J. B., **Reichart, D. E.**, and Stanek, K. Z. 2006, ApJ, 658, 509-513

40. *HI Column Densities of $z > 2$ Swift Gamma-Ray Bursts*, Jakobsson, P., Fynbo, J. P. U., Ledoux, C., Vreeswijk, P., Kann, D. A., Hjorth, J., Tanvir, N. R., **Reichart, D. E.**, Gorosabel, J., Klose, S., de Ugarte Postigo, A., Watson, D., Thone, C. C., Jensen, B. L., and Bjornsson, G. 2006, A&A, 460, L13-L17

39. *Early-Time Chromatic Variations in the Wind-Swept Medium of GRB 021211 and the Faintness of its Afterglow*, Nysewander, M. C., **Reichart, D. E.**, Park, H.-S., Williams, G. G., Kinugasa, K., Lamb, D. Q., Henden, A. A., Klose, S., Kato, T., Harper, A., Yamaoka, H., Laws, C., Torii, K., York, D. G., Barentine, J. C., Dembicky, J., McMillan, R. J., Moran, J. A., Hartmann, D. H., Ketzeback, B., Bayliss, M. B., Bartelme, J. W., Crain, J. A., Foster, A. C., Schwartz, M., Holvorcem, P., Price, P. A., Canterna, R., Crew, G. B., Ricker, G. R., and Barthelmy, S. D. 2006, ApJ, 651, 994-1004

38. *A photometric redshift of $z = 6.39 \pm 0.12$ for GRB 050904*, Haislip, J. B., Nysewander, M. C., **Reichart, D. E.**, Levan, A., Tanvir, N., Cenko, S. B., Fox, D. B., Price, P. A., Castro-Tirado, A. J., Gorosabel, J., Evans, C. R., Figueredo, E., MacLeod, C. L., Kirschbrown, J. R., Jelinek, M., Guziy, S., de Ugarte Postigo, A., Cypriano, E. S., LaCluyzé, A., Graham, J., Priddey, R., Chapman, R., Rhoads, J., Fruchter, A. S., Lamb, D. Q., Kouveliotou, C., Wijers, R. A. M. J., Bayliss, M. B., Schmidt, B. P., Soderberg, A. M., Kulkarni, S. R., Harrison, F. A., Moon, D. S., Gal-Yam, A., Kasliwal, M. M., Hudec, R., Vitek, S., Kubanek, P., Crain, J. A., Foster, A. C., Clemens, J. C., Bartelme, J. W., Canterna, R., Hartmann, D. H., Henden, A. A., Klose, S., Park, H.-S., Williams, G. G., Rol, E., O'Brien, P., Bersier, D., Prada, F., Pizarro, S., Maturana, D., Ugarte, P., Alvarez, A., Fernandez, A. J. M., Jarvis, M. J., Moles, M., Alfaro, E., Ivarsen, K. M., Kumar, N. D., Mack, C. E., Zdarowicz, C. M., Gehrels, N., Barthelmy, S., and Burrows, D. N. 2006, Nature, 440, 181-183

37. *The N2K Consortium. III. Short-Period Planets Orbiting HD 149143 and HD 109749*, Fischer, D. A., Laughlin, G., Marcy, G. W., Butler, R. P., Vogt, S. S., Johnson, J. A., Henry, G. W., McCarthy, C., Ammons, M., Robinson, S., Strader, J., Valenti, J. A., McCullough, P. R., Charbonneau, D., Haislip, J., Knutson, H. A., **Reichart, D. E.**, McGee, P., Monard, B., Wright, J. T., Ida, S., Sato, B. and Minniti, D. 2006, ApJ, 637, 1094-1101

- 36.** *GRB 050911: A Black Hole – Neutron Star Merger or a Naked GRB*, Page, K. L., King, A. R., Levan, A. R., O’Brien, P. T., Osborne, J. P., Barthelmy, S. D., Beardmore, A. P., Burrows, D. N., Campana, S., Gerhels, N., Graham, J., Goad, M. R., Godet, O., Keneko, Y., Kennea, J. A., Markwardt, C. B., **Reichart, D. E.**, Sakamoto, T., and Tanvir, N. R., 2006, *ApJ*, 637, L13-L16
- 35.** *PROMPT: Panchromatic Robotic Optical Monitoring and Polarimetry Telescopes*, **Reichart, D.**, Nysewander, M., Moran, J., Bartelme, J., Bayliss, M., Foster, A., Clemens, J. C., Price, P., Evans, C., Salmonson, J., Trammell, S., Carney, B., Keohane, J., and Gotwals, R. 2005, *Nuovo Cimento C*, 28, 767-770
- 34.** *Gamma-Ray Burst Dust Echoes Revisited: Expectations at Early Times*, Moran, J. A., and **Reichart, D. E.** 2005, *ApJ*, 632, 438-442
- 33.** *The C4 Clustering Algorithm: Clusters of Galaxies in the Sloan Digital Sky Survey*, Miller, C. J., Nichol, R. C., **Reichart, D.**, Wechsler, R., Evrard, A., Annis, J., McKay, T., Bahcall, N., Bernardi, M., Boehringer, H., Connolly, A., Goto, T., Kniazev, A., Lamb, D., Postman, M., Schneider, D., Sheth, R., and Voges, W. 2005, *AJ*, 130, 968-1001
- 32.** *Probing a GRB Progenitor at a Redshift of $z = 2$: A Comprehensive Observing Campaign of the Afterglow of GRB 030226*, Klose, S., Greiner, J., Rau, A., Henden, A. A., Hartmann, D. H., Zeh, A., Ries, C., Masetti, N., Malesani, D., Guenther, E., Gorosabel, J., Stecklum, B., Antonelli, L. A., Brinkworth, C., Castro Cerón, J. M., Castro-Tirado, A. J., Covino, S., Fruchter, A., Fynbo, J. P., Ghisellini, G., Hjorth, J., Hudec, R., Jelínek, M., Kaper, L., Kouveliotou, C., Lindsay, K., Maiorano, E., Mannucci, F., Nysewander, M., Palazzi, E., Pedersen, K., Pian, E., **Reichart, D.**, Rhoads, J., Rol, E., Smail, I., Tanvir, N. R., de Ugarte Postigo, A., Vreeswijk, P. M., Wijers, R. A. M. J., van den Heuvel, E. P. J. 2004, *AJ*, 128, 1942-1954
- 31.** *Discovery of GRB 020405 and Its Late Red Bump*, Price, P. A., Kulkarni, S. R., Berger, E., Fox, D. W., Bloom, J. S., Djorgovski, S. G., Frail, D. A., Galama, T. J., Harrison, F. A., McCarthy, P., **Reichart, D. E.**, Sari, R., Yost, S. A., Jerjen, H., Flint, K., Phillips, A., Warren, B. E., Axelrod, T. S., Chevalier, R. A., Holtzman, J., Kimble, R. A., Schmidt, B. P., Wheeler, J. C., Frontera, F., Costa, E., Piro, L., Hurley, K., Cline, T., Guidorzi, C., Montanari, E., Mazets, E., Golenetskii, S., Mitrofanov, I., Anfimov, D., Kozyrev, A., Litvak, M., Sanin, A., Boynton, W., Fellows, C., Harshman, K., Shinohara, C., Gal-Yam, A., Ofek, E., and Lipkin, Y. 2003, *ApJ*, 589, 838-843
- 30.** *Hubble Space Telescope and Ground-Based Optical and Ultraviolet Observations of GRB 010222*, Galama, T. J., **Reichart, D.**, Brown, T. M., Kimble, R. A., Price, P. A., Berger, E., Frail, D. A., Kulkarni, S. R., Yost, S. A., Gal-Yam, A., Bloom, J. S., Harrison, F. A., Sari, R., Fox, D., and Djorgovski, S. G. 2003, *ApJ*, 587, 135-142
- 29.** *GRB 010921: Strong Limits on an Underlying Supernova from the Hubble Space Telescope*, Price, P. A., Kulkarni, S. R., Schmidt, B. P., Galama, T. J., Bloom, J. S., Berger, E., Frail, D. A., Djorgovski, S. G., Fox, D. W., Henden, A. A., Klose, S., Harrison, F. A., **Reichart, D. E.**, Sari, R., Yost, S. A., Axelrod, T. S., McCarthy, P., Holtzman, J., Halpern, J. P., Kimble, R. A., Wheeler, J. C., Chevalier, R. A., Hurley, K., Ricker, G. R., Costa, E., Frontera, F., and Piro, L. 2003, *ApJ*, 584, 931-936
- 28.** *The Faint Optical Afterglow and Host Galaxy of GRB 020124: Implications for the Nature of Dark Gamma-Ray Bursts*, Berger, E., Kulkarni, S. R., Bloom, J. S., Price, P. A., Fox, D. W., Frail, D. A., Axelrod, T. S., Chevalier, R. A., Colbert, E., Costa, E., Djorgovski, S. G., Frontera, F., Galama, T. J., Halpern, J. P., Harrison, F. A., Holtzman, J., Hurley, K., Kimble, R. A., McCarthy, P. J., Piro, L., **Reichart, D.**, Ricker, G. R., Sari, R., Schmidt, B. P., Wheeler, J. C., Vanderspek, R., and Yost, S. A. 2002, *ApJ*, 581, 981-987

- 27.** *Time-Dependent Optical Spectroscopy of GRB 010222: Clues to the Gamma-Ray Burst Environment*, Mirabal, N., Halpern, J. P., Kulkarni, S. R., Castro, S., Bloom, J. S., Djorgovski, S. G., Galama, T. J., Harrison, F. A., Frail, D. A., Price, P. A., **Reichart, D. E.**, Ebeling, H., Bunker, A., Dawson, S., Dey, A., Spinrad, H., and Stern, D. 2002, ApJ, 578, 818-832
- 26.** *The Broadband Afterglow of GRB 980329*, Yost, S. A., Frail, D. A., Harrison, F. A., Sari, R., **Reichart, D.**, Bloom, J. S., Kulkarni, S. R., Moriarty-Schieven, G. H., Djorgovski, S. G., Price, P. A., Goodrich, R. W., Larkin, J. E., Walter, F., Shepherd, D. S., Fox, D. W., Taylor, G. B., Berger, E., and Galama, T. J. 2002, ApJ, 577, 155-163
- 25.** *The Unusually Long Duration Gamma-Ray Burst GRB 000911: Discovery of the Afterglow and Host Galaxy*, Price, P. A., Berger, E., Kulkarni, S. R., Djorgovski, S. G., Fox, D. W., Mahabal, A., Hurley, K., Bloom, J. S., Frail, D. A., Galama, T. J., Harrison, F. A., Morrison, G., **Reichart, D. E.**, Yost, S. A., Sari, R., Axelrod, T. S., Cline, T., Golenetskii, S., Mazets, E., Schmidt, B. P., and Trombka, J. 2002, ApJ, 573, 85-91
- 24.** *GRB 011121: A Massive Star Progenitor*, Price, P. A., Berger, E., **Reichart, D. E.**, Kulkarni, S. R., Yost, S. A., Subrahmanyan, R., Wark, R. M., Wieringa, M. H., Frail, D. A., Bailey, J., Boyle, B., Corbett, E., Gunn, K., Ryder, S. D., Seymour, N., Koviak, K., McCarthy, P., Phillips, M., Axelrod, T. S., Bloom, J. S., Djorgovski, S. G., Fox, D. W., Galama, T. J., Harrison, F. A., Hurley, K., Sari, R., Schmidt, B. P., Brown, M. J. I., Cline, T., Frontera, F., Guidorzi, C., and Montanari, E. 2002, ApJ, 572, L51-L55
- 23.** *Detection of a Supernova Signature Associated with GRB 011121*, Bloom, J. S., Kulkarni, S. R., Price, P. A., **Reichart, D.**, Galama, T. J., Schmidt, B. P., Frail, D. A., Berger, E., McCarthy, P. J., Chevalier, R. A., Wheeler, J. C., Halpern, J. P., Fox, D. W., Djorgovski, S. G., Harrison, F. A., Sari, R., Axelrod, T. S., Kimble, R. A., Holzman, J., Hurley, K., Frontera, F., Piro, L., and Costa, E. 2002, ApJ, 572, L45-L49
- 22.** *GRB 010921: Discovery of the First HETE Afterglow*, Price, P. A., Kulkarni, S. R., Berger, E., Djorgovski, S. G., Frail, D. A., Mahabal, A., Fox, D. W., Harrison, F. A., Bloom, J. S., Yost, S. A., **Reichart, D. E.**, Henden, A. A., Ricker, G. R., Vanderspek, R., Hurley, K., Atteia, J.-L., Kawai, N., Fenimore, E., and Graziani, E. 2002, ApJ, 571, L121-L125
- 21.** *GRB 010222: A Burst Within a Starburst*, Frail, D. A., Bertoldi, F., Moriarty-Schieven, G. H., Berger, E., Price, P. A., Bloom, J. S., Sari, R., Kulkarni, S. R., Gerardy, C. L., **Reichart, D. E.**, Djorgovski, S. G., Galama, T. J., Harrison, F. A., Walter, F., Shepherd, D. S., Halpern, J., Peck, A., Menten, K., Yost, S. A., and Fox, D. W. 2002, ApJ, 565, 829-835
- 20.** *Evidence for a Molecular Cloud Origin of Gamma-Ray Bursts: Implications for the Nature of Star Formation in the Universe*, **Reichart, D. E.**, and Price, P. A. 2002, ApJ, 565, 174-181
- 19.** *Controlling the False Discovery Rate in Astrophysical Data Analysis*, Miller, C. J., Genovese, C., Nichol, R. C., Wasserman, L., Connolly, A., **Reichart D. E.**, Hopkins, A., Schneider, J., and Moore, A. 2001, AJ, 122, 3492-3505
- 18.** *Beaming in Gamma-Ray Bursts: Evidence for a Standard Energy Reservoir*, Frail, D. A., Kulkarni, S. R., Sari, R., Djorgovski, S. G., Bloom, J. S., Galama, T. J., **Reichart, D. E.**, Berger, E., Harrison, F. A., Price, P. A., Yost, S. A., Diercks, A., Goodrich, R. W., and Chaffee, F. 2001, ApJ, 562, L55-L58
- 17.** *Sloan Digital Sky Survey Multicolor Observations of GRB 010222*, Lee, B. C., Tucker, D. L., vanden Berk, D. E., Yanny, B., **Reichart, D. E.**, Adelman, J., Chen, B., Harvanek, M., Henden, A., Ivezić, Z., Kleinman, S., Lamb, D., Long, D., McMillan, R., Newman, P. R., Atsuko, N., Palunas, P., Snedden, S., York, D., Briggs, J.

- W., Brinkmann, J., Csabai, I., Hennessy, G. S., Kent, S., Lupton, R., Newberg, H. J., Schneider, D., and Stoughton, C. 2001, ApJ, 561, 183-188
- 16.** *Spectroscopic Target Selection for the Sloan Digital Sky Survey: The Luminous Red Galaxy Sample*, Eisenstein, D. J., Annis, J., Gunn, J. E., Szalay, A. S., Connolly, A. J., Nichol, R. C., Bahcall, N. A., Bernardi, M., Burles, S., Castander, F. J., Fukugita, M., Hogg, D. W., Ivezić, Z., Knapp, G. R., Lupton, R. H., Narayanan, V., Postman, M., **Reichart, D. E.**, Richmond, M., Schneider, D. P., Schlegel, D. J., Strauss, M. A., SubbaRao, M., Tucker, D. L., vanden Berk, D., Vogeley, M., Weinberg, D. H., and Yanny, B. 2001, AJ, 122, 2267-2280
- 15.** *Broadband Observations of the Afterglow of GRB 000926: Observing the Effect of Inverse Compton Scattering*, Harrison, F. A., Yost, S. A., Sari, R., Berger, E., Galama, T. J., Holtzman, J., Axelrod, T., Bloom, J. S., Chevalier, R., Costa, E., Diercks, A., Djorgovski, S. G., Frail, D. A., Frontera, F., Hurley, K., Kulkarni, S. R., McCarthy, P., Piro, L., Pooley, G. G., Price, P. A., **Reichart, D.**, Ricker, G. R., Shepherd, D., Schmidt, B., Walter, F., and Wheeler, C. 2001, ApJ, 559, 123-130
- 14.** *Light Curves and Spectra of Dust Echoes from Gamma-Ray Bursts and Their Afterglows: Continued Evidence that GRB 970228 Is Associated with a Supernova*, **Reichart, D. E.** 2001, ApJ, 554, 643-659
- 13.** *A Possible Cepheid-Like Luminosity Estimator for the Long Gamma-Ray Bursts*, **Reichart, D. E.**, Lamb, D. Q., Fenimore, E. E., Ramirez-Ruiz, E., Cline, T. L., and Hurley, K. 2001, ApJ, 552, 57-71
- 12.** *Dust Extinction Curves and Ly α Forest Flux Deficits for Use in Modeling Gamma-Ray Burst Afterglows and All Other Extragalactic Point Sources*, **Reichart, D. E.** 2001, ApJ, 553, 235-253
- 11.** *Multicolor Observations of the GRB 000926 Afterglow*, Price, P. A., Harrison, F. A., Galama, T. J., **Reichart, D. E.**, Axelrod, T. S., Berger, E., Bloom, J. S., Busche, J., Cline, T., Diercks, A., Djorgovski, S. G., Frail, D. A., Gal-Yam, A., Halpern, J., Holtzman, J. A., Hunt, M., Hurley, K., Jacoby, B., Kimble, R., Kulkarni, S. R., Mirabal, N., Morrison, G., Ofek, E., Pevunova, O., Sari, R., Schmidt, B. P., Turnshek, D., and Yost, S. 2001, ApJ, 549, L7-L10
- 10.** *The Fading of Supernova Remnant Cassiopeia A from 38 MHz to 16.5 GHz from 1949 to 1999 with New Observations at 1405 MHz*, **Reichart, D. E.**, and Stephens, A. W. 2000, ApJ, 537, 904-908
- 9.** *Gamma-Ray Bursts as a Probe of the Very High Redshift Universe*, Lamb, D. Q., and **Reichart, D. E.** 2000, ApJ, 536, 1-18
- 8.** *GRB 970228 and GRB 980329 and the Nature of Their Host Galaxies*, Lamb, D. Q., Castander, F. J., and **Reichart, D. E.** 1999, A&AS, 138, 479-480
- 7.** *GRB 970228 Revisited: Evidence for a Supernova in the Light Curve and Late Spectral Energy Distribution of the Afterglow*, **Reichart, D. E.** 1999, ApJ, 521, L111-L115
- 6.** *A Deficit of High-Redshift, High-Luminosity X-Ray Clusters: Evidence for a High Value of Ω_m ?*, **Reichart, D. E.**, Nichol, R. C., Castander, F. J., Burke, D. J., Romer, A. K., Holden, B. P., Collins, C. A., and Ulmer, M. P. 1999, ApJ, 518, 521-532
- 5.** *Optical and Near-Infrared Observations of the Afterglow of GRB 980329 from 15 Hours to 10 Days*, **Reichart, D. E.**, Lamb, D. Q., Metzger, M. R., Quashnock, J. M., Cole, D. M., Castander, F. J., Klose, S., Rhoads, J. E., Fruchter, A. S., Cooray, A. R., and vanden Berk, D. E. 1999, ApJ, 517, 692-699

4. *A Bayesian Inference Analysis of the X-Ray Cluster Luminosity-Temperature Relation*, **Reichart, D. E.**, Castander, F. J., and Nichol, R. C., 1999, ApJ, 516, 1-8
3. *The Redshift of GRB 970508*, **Reichart, D. E.** 1998, ApJ, 495, L99-L101
2. *Observations and Theoretical Implications of GRB 970228*, **Reichart, D. E.** 1997, ApJ, 485, L57-L60
1. *Constraints on the Redshift and Luminosity Distributions of Gamma Ray Bursts in an Einstein-de Sitter Universe*, **Reichart, D. E.**, and Meszaros, P. 1997, ApJ, 483, 597-602

CONFERENCE PROCEEDINGS

26. *Unusually High Metallicity Host Of The Dark LGRB 051022*, Graham, J. F., Fruchter, A. S., Kewley, L. J., Levesque, E. M., Levan, A. J., Tanvir, N. R., **Reichart, D. E.**, and Nysewander, M. 2009, Gamma-Ray Burst: Sixth Huntsville Symposium, AIP Conference Proceedings 1133, eds. C. Meegan, C. Kouveliotou, and N. Gehrels (Melville, New York: AIP), 269-272
25. *The GRB Afterglow Modeling Project (AMP): Statistics and Lya Forest Absorption Model*, Trotter, A. S., **Reichart, D. E.**, and Foster, A. C. 2009, Gamma-Ray Burst: Sixth Huntsville Symposium, AIP Conference Proceedings 1133, eds. C. Meegan, C. Kouveliotou, and N. Gehrels (Melville, New York: AIP), 254-256
24. *The CHilean Automatic Supernova sEarch (CHASE)*, Pignata, G., Maza, J., Antezana, R., Cartier, R., Folatelli, G., Forster, F., Gonzalez, L., Gonzalez, P., Hamuy, M., Iturra, D., Lopez, P., Silva, S., Conuel, B., Crain, A., Foster, D., Ivarsen, K., LaCluyz , A., Nysewander, M., and **Reichart, D.** 2009, Probing Stellar Populations Out to the Distant Universe: CEFALU 2008, AIP Conference Proceedings 1111, eds. G. Giobbi, A. Tornambe, G. Raimondo, M. Limongi, L. A. Antonelli, N. Menci, and E. Brocato, (Melville, New York: AIP), 551-554
23. *A Tale of Two Faint Bursts: GRB 050223 and GRB 050911*, Page, K. L., Barthelmy, S. D., Beardmore, A. P., Burrows, D. N., Campana, S., Chincarini, G., Cummings, J. R., Cusumano, G., Gehrels, N., Giommi, P., Goad, M. R., Godet, O., Graham, J., Kaneko, Y., Kennea, J. A., Mangano, V., Markwardt, C. B., O'Brien, P. T., Osborne, J. P., **Reichart, D. E.**, Rol, E., Sakamoto, T., Tagliaferri, G., Tanvir, N. R., Wells, A. A., and Zhang, B. 2007, in *The Multi-Colored Landscape of Compact Objects and Their Explosive Origins*, AIP Conference Proceedings 924, eds. L. A. Antonelli, G. L. Israel, L. Piersanti, A. Tornambe, L. Burderi, T. Di Salvo, F. Fiore, G. Matt, and M. T. Menna (Melville, New York: AIP), 453-456
22. *A Tale of Two Faint Bursts: GRB 050223 and GRB 050911*, Page, K. L., Barthelmy, S. D., Beardmore, A. P., Burrows, D. N., Campana, S., Chincarini, G., Cummings, J. R., Cusumano, G., Gehrels, N., Giommi, P., Goad, M. R., Godet, O., Graham, J., Kaneko, Y., Kennea, J. A., Mangano, V., Markwardt, C. B., O'Brien, P. T., Osborne, J. P., **Reichart, D. E.**, Rol, E., Sakamoto, T., Tagliaferri, G., Tanvir, N. R., Wells, A. A., and Zhang, B. 2006, in *Gamma-Ray Bursts in the Swift Era: Sixteenth Maryland Astrophysics Conference*, AIP Conference Proceedings 836, eds. S. S. Holt, N. Gehrels, and J. A. Nousek (Melville, New York: AIP), 321-324
21. *Application of the Variability \rightarrow Luminosity Indicator to X-Ray Flashes*, **Reichart, D. E.**, Lamb, D. Q., Kippen, R. M., Heise, J., in't Zand, J. J. M., and Nysewander, M. 2004, in *Third Rome Workshop on Gamma-Ray Bursts in the Afterglow Era*, ASP Conference Proceedings 312, eds. M. Feroci, F. Frontera, N. Masetti, and L. Piro (San Francisco: ASP), 126-129
20. *Determining the Gamma-Ray Burst Rate as a Function of Redshift*, Weinberg, N., Graziani, C., Lamb, D. Q., and **Reichart, D. E.** 2003, in *Gamma-Ray Burst and Afterglow Astronomy 2001: A Workshop Celebrating*

the First Year of the HETE Mission, AIP Conference Proceedings 662, eds. G. R. Ricker and R. K. Vanderspeck (Melville, New York: AIP), 460-462

19. *Determining the GRB (Redshift, Luminosity)-Distribution Using Burst Variability*, Donaghy, T., Lamb, D. Q., **Reichart, D. E.**, and Graziani, C. 2003, in *Gamma-Ray Burst and Afterglow Astronomy 2001: A Workshop Celebrating the First Year of the HETE Mission*, AIP Conference Proceedings 662, eds. G. R. Ricker and R. K. Vanderspeck (Melville, New York: AIP), 450-453

18. *Evidence for Circumburst Extinction of Gamma-Ray Bursts with Dark Optical Afterglows and Evidence for a Molecular Cloud Origin of Gamma-Ray Bursts*, **Reichart, D. E.**, and Price, P. A. 2003, in *Gamma-Ray Burst and Afterglow Astronomy 2001: A Workshop Celebrating the First Year of the HETE Mission*, AIP Conference Proceedings 662, eds. G. R. Ricker and R. K. Vanderspeck (Melville, New York: AIP), 403-410

17. *GRB Afterglows and Other Transients in the SDSS*, Lee, B. C., vanden Berk, D. E., Lamb, D. Q., Wilhite, B., **Reichart, D. E.**, Beacom, J. F., Tucker, D. L., Yanny, B., Abazajian, K., Adelmann, J., Annis, J., Chen, B., Harvanek, M., Henden, A., Hurley, K., Ivezić, Z., Kehoe, R., Kleinman, S., Kron, R., Krzesinski, J., Long, D., McKay, T., McMillan, R., Neilsen, E. H., Newman, P. R., Atsuko, N., Palunas, P., Schneider, D. P., Snedden, S., Wren, J., York, D., Briggs, J. W., Brinkmann, J., Csabai, I., Hennessy, G. S., Kent, S., Lupton, R., Newberg, H. J., and Stoughton, C. 2003, in *Gamma-Ray Burst and Afterglow Astronomy 2001: A Workshop Celebrating the First Year of the HETE Mission*, AIP Conference Proceedings 662, eds. G. R. Ricker and R. K. Vanderspeck (Melville, New York: AIP), 349-351

16. *The Cosmic Gamma-Ray Bursts and Their Host Galaxies in a Cosmological Context*, Djorgovski, S. G., Kulkarni, S. R., Frail, D. A., Harrison, F. A., Bloom, J. S., Berger, E., Price, P. A., Fox, D., Soderberg, A. M., Galama, T. J., **Reichart, D. E.**, Sari, R., Yost, S. A., Mahabal, A., Castro, S. M., Goodrich, R., and Chaffee, F. H. 2003, in *Discoveries and Research Prospects from 6- to 10-Meter-Class Telescopes II*, SPIE Conference Proceedings 4834, ed. P. Guhathakurta (SPIE), 238-247

15. *The Cosmic Gamma-Ray Bursts*, Djorgovski, S. G., Frail, D. A., Kulkarni, S. R., Sari, R., Bloom, J. S., Galama, T. J., Harrison, F. A., Price, P. A., Fox, D., **Reichart, D. E.**, Yost, S., Berger, E., Diercks, A., Goodrich, R., and Chaffee, F. H. 2002, in *The Ninth Marcel Grossmann Meeting Proceedings: Proceedings of the MGIXMM Meeting held at the University of Rome "La Sapienza", 2-8 July 2000*, eds., V. G. Gurzadyan, R. T. Jantzen, and R. Ruffini (Singapore: World Scientific), 1, 315-346

14. *SDSS-RASS: Next Generation Cluster Finding Algorithms*, Nichol, R., Miller, C., Connolly, A., Chong, S., Genovese, C., Moore, A., **Reichart, D.**, Schneider, J., Wasserman, L., Annis, J., Brinkman, J., Bohringer, H., Castander, F., Kim, R., McKay, T., Postman, M., Sheldon, E., Szapudi, I., Romer, K., and Voges, W., 2001, in *Mining the Sky: Proceedings of the MPA/ESO/MPE Workshop Held at Garching, Germany, July 31 – August 4, 2000*, ESO Astrophysics Symposia XXV, eds. A. J. Banday, S. Zaroubi, and M. Bartelmann (Heidelberg: Springer-Verlag), 613-623

13. *Determining the Gamma-Ray Burst Rate as a Function Of Redshift*, Weinberg, N., Graziani, C., Lamb, D. Q., and **Reichart, D. E.** 2001, in *Gamma-Ray Bursts in the Afterglow Era: Proceedings of the International Workshop Held in Rome, Italy, 17-20 October 2000*, ESO Astrophysics Symposia XIX, eds. E. Costa, F. Frontera, and J. Hjorth (Berlin: Springer-Verlag), 252-254

12. *Construction of the Variability \rightarrow Luminosity Estimator*, **Reichart, D. E.**, and Lamb, D. Q. 2001, in *Gamma-Ray Bursts in the Afterglow Era: Proceedings of the International Workshop Held in Rome, Italy, 17-20 October 2000*, ESO Astrophysics Symposia XIX, eds. E. Costa, F. Frontera, and J. Hjorth (Berlin: Springer-Verlag), 233-235

11. *Gamma-Ray Bursts as a Probe of Cosmology*, Lamb, D. Q., and **Reichart, D. E.** 2001, in *Gamma-Ray Bursts in the Afterglow Era: Proceedings of the International Workshop Held in Rome, Italy, 17-20 October 2000*, ESO Astrophysics Symposia XIX, eds. E. Costa, F. Frontera, and J. Hjorth (Berlin: Springer-Verlag), 226-231
10. *The GRB Host Galaxies and Redshifts*, Djorgovski, S. G., Kulkarni, S. R., Bloom, J. S., Frail, D. A., Harrison, F. A., Galama, T. J., **Reichart, D.**, Castro, S. M., Fox, D., Sari, R., Berger, E., Price, P., Yost, S., Goodrich, R., and Chaffee, F. 2001, in *Gamma-Ray Bursts in the Afterglow Era: Proceedings of the International Workshop Held in Rome, Italy, 17-20 October 2000*, ESO Astrophysics Symposia XIX, eds. E. Costa, F. Frontera, and J. Hjorth (Berlin: Springer-Verlag), 218-225
9. *Physical Constraints from Broadband Afterglow Fits: GRB000926 as an Example*, Yost, S. A., Sari, R., Harrison, F. A., Berger, E., Diercks, A., Galama, T., **Reichart, D.**, Frail, D., and Price, P. A. 2001, in *Gamma-Ray Bursts in the Afterglow Era: Proceedings of the International Workshop Held in Rome, Italy, 17-20 October 2000*, ESO Astrophysics Symposia XIX, eds. E. Costa, F. Frontera, and J. Hjorth (Berlin: Springer-Verlag), 204-206
8. *Gamma-Ray Bursts as a Probe of Cosmology*, Lamb, D. Q., and **Reichart, D. E.** 2001, in *Relativistic Astrophysics: 20th Texas Symposium*, AIP Conference Proceedings 586, eds. J. C. Wheeler and H. Martel (Melville, New York: AIP), 605-610
7. *Construction and Preliminary Application of the Variability \rightarrow Luminosity Estimator*, **Reichart, D. E.**, and Lamb, D. Q. 2001, in *Relativistic Astrophysics: 20th Texas Symposium*, AIP Conference Proceedings 586, eds. J. C. Wheeler and H. Martel (Melville, New York: AIP), 599-604
6. *Gamma-Ray Bursts as a Probe of the Very High Redshift Universe*, Lamb, D. Q., and **Reichart, D. E.** 2000, in *Gamma-Ray Bursts: 5th Huntsville Symposium*, AIP Conference Proceedings 526, eds. R. M. Kippen, R. S. Mallozzi, and G. J. Fishman (Melville, New York: AIP), 658-662
5. *The GRB/SN Connection: An Improved Spectral Flux Distribution for the SN-Like Component to the Afterglow of GRB 970228, the Non-Detection of a SN-Like Component to the Afterglow of GRB 990510, and GRBs as Beacons to Locate SNe at Redshifts $z \sim 4 - 5$* , **Reichart, D. E.**, Lamb, D. Q., and Castander, F. J. 2000, in *Gamma-Ray Bursts: 5th Huntsville Symposium*, AIP Conference Proceedings 526, eds. R. M. Kippen, R. S. Mallozzi, and G. J. Fishman (Melville, New York: AIP), 414-418
4. *The GRB/SN Connection: An Improved Spectral Flux Distribution for the Supernova Candidate Associated with GRB 970228*, **Reichart, D. E.**, Castander, F. J., and Lamb, D. Q. 2000, in *Cosmic Explosions: Tenth Astrophysics Conference*, AIP Conference Proceedings 522, eds. S. S. Holt and W. M. Zhang (Melville, New York: AIP), 253-256
3. *The Detectability of Gamma-Ray Bursts and Their Afterglows at Very High Redshifts*, Lamb, D. Q., and **Reichart, D. E.** 2000, in *Cosmic Explosions: Tenth Astrophysics Conference*, AIP Conference Proceedings 522, eds. S. S. Holt and W. M. Zhang (Melville, New York: AIP), 249-252
2. *Clusters of Galaxies, X-Rays, and Dark Matter*, Burke, D. J., Collins, C. A., Nichol, R. C., Romer, A. K., **Reichart, D. E.**, Holden, B. P., Castander, F. J., and Sharples, R. M. 1999, in *The Identification of Dark Matter*, Proceedings of the Second International Workshop, eds. N. J. C. Spooner and V. Kudryavtsev (World Scientific), 37-41

1. *The Redshift of GRB 970508*, **Reichart, D. E.** 1998, in Gamma-Ray Bursts: 4th Huntsville Symposium, AIP Conference Proceedings 428, eds. C. A. Meegan, R. D. Preece, and T. M. Koshut (Woodbury, New York: AIP), 535-538

OBSERVING REPORTS

289. *Skynet/Dolomiti Observations of GRB 110928A*, Haislip, J., Ivarsen, K., LaCluyzé, A., Maturi, M., **Reichart, D.**, Moore, J., Cromartie, T., Egger, R., Foster, A., Frank, N., Nysewander, M., Oza, A., Speckhard, E., Trotter, A., and Crain, J. A. 2011, GCN Circular 12409

288. *Skynet Observations of GRB 110928A*, Haislip, J., Ivarsen, K., LaCluyzé, A., McLin, K., **Reichart, D.**, Moore, J., Cromartie, T., Egger, R., Foster, A., Nysewander, M., Oza, A., Speckhard, E., Trotter, A., and Crain, J. A. 2011, GCN Circular 12408

287. *Supernova 2011fo in ESO 400-33 = Psn J20301588-3448325*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Iturra, D., Ramirez, R., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Cappellaro, E., Benetti, S., Pastorello, A., and Bufano, F. 2011, CBE Telegram 2802

286. *Supernova 2011fj in UGC 11527 = Psn J20135516-0109222*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Iturra, D., Ramirez, R., Pignata, G., Cifuentes, M., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., and Prieto, J. L. 2011, CBE Telegram 2802

285. *(2691) Sersic*, Oey, J., Pravec, P., Kusnirak, P., Morales, N., Thirouin, A., Pollock, J., **Reichart, D. E.**, Ivarsen, K. M., Haislip, J. B., and LaCluyzé, A. 2011, CBE Telegram 2766

284. *Supernova 2011dg in IC 4523 = Psn J15050910-4330462*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Iturra, D., Ramirez, R., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., and Stritzinger, M. 2011, CBE Telegram 2732

283. *Supernova 2011dd in NGC 3178 = Psn J10160965-1547351*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Iturra, D., Ramirez, R., Cifuentes, M., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Anderson, J., Gutierrez, C., and Pignata, G. 2011, CBE Telegram 2727

282. *Supernova 2011ce in NGC 6708 = Psn J18553580-5343290*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Iturra, D., Pignata, G., Cifuentes, M., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Anderson, J., and Morrell, N. 2011, CBE Telegram 2715

281. *Supernova 2011cd in MCG -02-52-11 = Psn J20321290-0843470*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Iturra, D., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Stritzinger, M., Jerkstrand, A., Sollerman, J., Ergon, M., and Foley, R. J. 2011, CBE Telegram 2713

- 280.** *Minor Planet Observation [807 Cerro Tololo]*, Buie, M. W., Wittman, D., Gladman, B., Rabinowitz, D., Wasserman, L. H., Vaduvescu, O., **Reichart, D.**, Holmes, R., Hoette, V., Linder, T., Shantanu, D., Saro, A., Alvarez, A., Schwamb, M. E., Tourtellotte, S., Gomez, M., Olszewski, E. W., Petit, J., Kavelaars, J., Brown, S., Struble, B., Luberda, G., Larsen, J. A., Mendez, A., and Haislip, J. 2011, *Minor Planet Circular* 74496
- 279.** *(2815) Soma*, Pollock, J., Pravec, P., Kusnirak, P., Hornoch, K., Chiorny, V., Gajdos, S., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyz , A., Marchis, F., Enriquez, J. E., Allain, M., and Emery, J. P. 2011, *CBE Telegram* 2705
- 278.** *(3951) Zichichi*, Antonini, P., Behrend, R., Colas, F., Lecacheux, J., Goncalves, R., Starkey, D., Manzini, F., Reddy, V., Hamanowa, H., Naves, R., Husarik, M., Kanuchova, Z., Krisandova, Z., Pikler, M., Pravec, P., Kusnirak, P., Pollock, J., Durkee, R., Vilagi, J., Gajdos, S., Galad, A., Veres, P., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyz , A., Marchis, F., Enriquez, J. E., Allain, M., and Emery, J. P. 2011, *CBE Telegram* 2698
- 277.** *Supernova 2011bo in ESO 337-6 = Psn J18593846-4145558*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Pignata, G., Cifuentes, M., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2011, *CBE Telegram* 2697
- 276.** *Supernova 2011bj = Psn J20522450-3335540*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Iturra, D., Pignata, G., Cifuentes, M., Farias, C., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyz , A., Morrell, N., and Lira, P. 2011, *CBE Telegram* 2692
- 275.** *Supernova 2011bf = Psn J13490323-2803596*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2011, *CBE Telegram* 2688
- 274.** *Supernova 2011bb = Psn J11352709-3800549*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2011, *CBE Telegram* 2683
- 273.** *Supernova 2011ah in ESO 364-12 = Psn J05535077-3244442*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyz , A., and Anderson, J. 2011, *CBE Telegram* 2661
- 272.** *Supernovae 2011X, 2011Y, and 2011Z*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2011, *CBE Telegram* 2656
- 271.** *Supernovae 2011X, 2011Y, and 2011Z*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2011, *CBE Telegram* 2652

- 270.** (99913) 1997 CZ5, Higgins, D., Pravec, P., Kusnirak, P., Hornoch, K., Pollock, J., Cooney, W., Gross, J., Terrell, D., Oey, J., Brinsfield, J., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyzé, A., and Durkee, R. 2011, CBE Telegram 2648
- 269.** *Supernova 2011N in ESO 120-16 = Psn J05513518-5902513*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Cosimo, I., Bufano, F., Benetti, S., Valenti, S., and Pastorello, A. 2011, CBE Telegram 2641
- 268.** *Supernova 2011C in UGC 6311*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Sanchez, P., Hervias, C., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Balam, D. D., Graham, M. L., and Hsiao, E. Y. 2011, CBE Telegram 2626
- 267.** *Supernova 2011A in NGC 4902*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Stritzinger, M., Prieto, J. L., and Morrell, N. 2011, CBE Telegram 2623
- 266.** *Supernova 2010lv*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2011, CBE Telegram 2622
- 265.** *Supernova 2010ls*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., Miluzio, M., Benetti, S., Bufano, F., and Pastorello, A. 2011, CBE Telegram 2615
- 264.** *Supernova 2010lm*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2603
- 263.** *Supernova 2010kw in ESO 162-2*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2598
- 262.** *Supernova 2010ku in IC 716*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2591
- 261.** *Supernova 2010kt*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2544
- 260.** *Supernova 2010jr in ESO 362-18*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., and Morrell, N. 2010, CBE Telegram 2545

- 259.** *Supernovae 2010jp and 2010jq*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Silva, S., Carrasco, F., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2544
- 258.** *Lightcurve Analysis of 932 Hooveria*, Warner, B. D., Sada, P. V., Pollock, J., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyzé, A., and Nysewander, M. 2010, MP Bulletin, 37, 139
- 257.** *Supernova 2010ja in NGC 2513*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., and Morrell, N. 2010, CBE Telegram 2514
- 256.** *Supernova 2010iy in ESO 281-14*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2508
- 255.** *Supernovae 2010iu and 2010iv*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Pignata, G., Cifuentes, M., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2503
- 254.** *Possible Supernova Near NGC 212*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Cartier, R., Forster, F., Gonzalez, P., Conuel, B., Folatelli, G., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2499
- 253.** *Supernova 2010ir in ESO 491-12*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Folatelli, G., Cartier, R., Forster, F., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2494
- 252.** *Supernova 2010il in NGC 6922 and Variable Star in NGC 1511*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2482
- 251.** *Supernova 2010ih Near NGC 2325*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2471
- 250.** *Supernova 2010hv*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., and Morrell, N. 2010, CBE Telegram 2456
- 249.** *(2121) Sevastopol*, Higgins, D., Pravec, P., Kusnirak, P., Pollock, J., Oey, J., Husarick, M., Cervak, G., **Reichart, D.**, Ivarsen, K., Haislip, J., and LaCluyzé, A. CBE Telegram 2427
- 248.** *Lightcurve Analysis of 5899 Jedicke: A New Hungarian Binary*, Warner, B. D., Pravec, P., Kusnirak, P., Harris, A., Pray, D. P., Pollock, J., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyzé, A., and Nysewander, M. 2010, MP Bulletin, 37, 123-124
- 247.** *Supernova 2010gp in NGC 6240*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2388

- 246.** *Supernova 2010gh in IC 4523*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2372
- 245.** *Supernova 2010gg in ESO 602-25*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2371
- 244.** *Supernova 2010gc*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2367
- 243.** *Supernova 2010ey in ESO 548-76*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2349
- 242.** *Supernova 2010ev in NGC 3244*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2344
- 241.** *Supernova 2010ec in NGC 655*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2322
- 240.** *Supernova 2010dx in NGC 7038*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2314
- 239.** *Supernova 2010ds in IC 4840*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Leal, A., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2306
- 238.** *Supernova 2010cn*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2269
- 237.** *Supernova 2010cl in MCG -02-25-20*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2266
- 236.** *A Trio of Hungarian Asteroids*, Warner, B. D., Pravec, P., Kusnirak, P., Hornoch, K., Harris, A., Stephens, R. D., Casulli, S., Cooney, W. R., Jr., Gross, J., Terrell, D., Durkee, R., Gajdos, S., Galad, A., Kornos, L., Toth, J., Vilagi, J., Husarik, M., Marchis, F., Reiss, A. E., Polishook, D., Roy, R., Behrend, R., Pollock, J., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyz , A., Nysewander, M., Pray, D. P., and Vachier, F. 2010, MP Bulletin, 37, 70-73
- 235.** *Supernova 2010bo*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2010, CBE Telegram 2238

- 234.** *Supernova 2010bk in NGC 4433*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2231
- 233.** *Supernova 2010bi in NGC 3509*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2229
- 232.** *Supernova 2010as in NGC 6000*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2215
- 231.** *Supernova 2010ae in ESO 162-17*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2184
- 230.** *Supernova 2010ac in IC 4352*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Cifuentes, M., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2174
- 229.** *Supernova 2010T*, Pignata, G., Cifuentes, M., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2159
- 228.** *Supernova 2010F*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2010, CBE Telegram 2125
- 227.** *GRB 1004728B: Skynet/PROMPT Detections (Correction)*, Ivarsen, K., Haislip, J., **Reichart, D.**, LaCluyzé, A., Egger, R., Foster, A., Moore, J., Oza, A., Schubel, M., Trotter, A., Crain, J. A., and Nysewander, M. 2010, GCN Circular 11011
- 226.** *GRB 1004728A: Skynet/PROMPT Detections*, Ivarsen, K., Haislip, J., **Reichart, D.**, LaCluyzé, A., Egger, R., Foster, A., Moore, J., Oza, A., Schubel, M., Trotter, A., Crain, J. A., and Nysewander, M. 2010, GCN Circular 11008
- 225.** *GRB 100423A: Skynet/PROMPT Detections*, Ivarsen, K., **Reichart, D.**, Haislip, J., LaCluyzé, A., Egger, R., Foster, A., Moore, J., Oza, A., Schubel, M., Trotter, A., Crain, J. A., and Nysewander, M. 2010, GCN Circular 10653
- 224.** *GRB 100316B: Skynet/PROMPT Observations of Fading*, Haislip, J., Ivarsen, K., **Reichart, D.**, LaCluyzé, A., Egger, R., Foster, A., Moore, J., Oza, A., Schubel, M., Styblova, J., Trotter, A., Crain, J. A., and Nysewander, M. 2010, GCN Circular 10494

- 223.** *GRB 100302A: Skynet/DAO Observations*, Haislip, J., Ivarsen, K., LaCluyzé, A., **Reichart, D.**, Egger, R., Foster, A., Moore, J., Oza, A., Schubel, M., Styblova, J., Trotter, A., Crain, J. A., and Nysewander, M. 2010, GCN Circular 10459
- 222.** *Supernova 2009nb*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2099
- 223.** *Supernova 2009mw*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A., and Stritzinger, M. 2009, CBE Telegram 2094
- 222.** *Supernova 2009mu in ESO 374-3*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2091
- 221.** *Supernova 2009lq*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2039
- 220.** *Supernova 2009lp*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2037
- 219.** *Supernova 2009ll in ESO 122-4*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2031
- 218.** *Supernova 2009lk*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2028
- 217.** *Supernova 2009lh*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2024
- 216.** *Supernova 2009le in ESO 478-6*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 2022
- 215.** *2577 Litvia: A Hungaria Binary*, Warner, B. D., Pravec, P., Harris, A. W., Higgins, D., Bembrick, C., Brinsfield, J. W., Pray, D. P., Pollock, J., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyzé, A., and Galad, A. 2009, MP Bulletin, 36, 165-166
- 214.** *Supernova 2009iu in NGC 7329*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1937

- 213.** *Supernova 2009it in NGC 6841*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1933
- 212.** *Supernova 2009ip in NGC 7259*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1928
- 211.** *Supernova 2009il in MCG -02-59-13*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1926
- 210.** *Supernova 2009il*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Haislip, J., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1924
- 209.** *Supernova 2009ic in MCG -01-13-033*, Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Pignata, G., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1904
- 208.** *Supernova 2009ib in NGC 1559*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., LaCluyzé, A. and Stritzinger, M. 2009, CBE Telegram 1902
- 207.** *5905 Johnson: A Hungaria Binary*, Warner, B. D., Harris, A. W., Pravec, P., Cooney, W. R., Jr., Gross, J., Terrell, D., Oey, J., Vilagi, J., Gajdos, S., Brinsfield, J. W., Pollock, J., **Reichart, D.**, Ivarsen, K., Haislip, J., LaCluyzé, A., Nysewander, M., Marchis, F., and Baek, M. 2009, MP Bulletin, 36, 89-90
- 206.** *Supernova 2009hh in NGC 1301*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1871
- 205.** *(136617) 1994 CC*, Brozovic, M., Benner, L. A. M., Nolan, M. C., Howell, E. S., Magri, C., Giorgini, J. D., Taylor, P. A., Margot, J. L., Busch, M. W., Shepard, M. K., Carter, L. M., Jao, J. S., van Brimmer, J., Franck, C. R., Silva, M. A., Kodis, M. A., Kelley, D. T., Slade, M. A., Bramson, A., Lawrence, K. J., Pollock, J. T., Pravec, P., **Reichart, D. E.**, Ivarsen, K. M., Haislip, J., Nysewander, M. C., and LaCluyzé, A. P. 2009, IAU Circular 9053
- 204.** *Supernova 2009gu in ESO 68-12*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1863
- 203.** *Supernova 2009ge in ESO 101-18*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel,

- B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1843
- 202.** *Supernova 2009gc in MCG -03-28-32*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1841
- 201.** *Supernova 2009gb in ESO 447-37*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1840
- 200.** *Supernova 2009fz in NGC 6209*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1838
- 199.** *Supernova 2009fw in ESO 597-6*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1836
- 198.** *Supernova 2009fr in NGC 597*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1827
- 197.** *Supernova 2009fj in ESO 267-16*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1822
- 196.** *Supernova 2009el in ESO 269-74*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1797
- 195.** *Supernova 2009dt in IC 5169*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1785
- 194.** *Supernova 2009dq in IC 2554*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1781
- 193.** *Supernova 2009dl*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Rojas, A., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1769

- 192.** *Supernova 2009da in ESO 221-18*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1758
- 191.** *Supernova 2009ca*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1750
- 190.** *Supernova 2009bb in NGC 3278*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1731
- 189.** *Supernova 2009au in ESO 443-21*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1719
- 188.** *Supernova 2009as in ESO 447-37*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1717
- 187.** *Supernova 2009ap in ESO 138-27*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1712
- 186.** *Supernova 2009ao in NGC 2939*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1711
- 185.** *Supernova 2009aj in ESO 221-18*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1704
- 184.** *Supernova 2009ah in ESO 171-4*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1699
- 183.** *Supernova 2009U in NGC 3831*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1679
- 182.** *Supernova 2009J in IC 2160*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1661
- 181.** *Supernova 2009I in NGC 1080*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2009, CBE Telegram 1660

- 180.** *Supernova 2009G in IC 4441*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Marchi, S., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2009, CBE Telegram 1655
- 179.** *Supernova 2009F in NGC 1725*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2009, CBE Telegram 1650
- 178.** *Supernova 2009A*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2009, CBE Telegram 1645
- 177.** *Supernova 2008ir*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1643
- 176.** *Supernova 2008il in ESO 355-G4*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1634
- 175.** *Supernova 2008ik*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1629
- 174.** *Supernova 2008if in MCG -01-24-10*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., LaCluyz , A., Nakano, S., and Itagaki, K. 2008, CBE Telegram 1619
- 173.** *Supernova 2008ie in NGC 1070*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1618
- 172.** *Supernova 2008ia in ESO 125-6*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1612
- 171.** *Supernova 2008hv in NGC 2765*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1601
- 170.** *Supernova 2008ho in NGC 922*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1587
- 169.** *Supernova 2008hg in IC 1720*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyz , A. 2008, CBE Telegram 1571

- 168.** *Supernova 2008gq in MCG -02-26-39*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1556
- 167.** *Supernova 2008gm in NGC 7530*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1549
- 166.** *Supernova 2008gl in UGC 881*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1545
- 165.** *Supernova 2008ge in NGC 1527*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., Conuel, B., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1531
- 164.** *Supernova 2008ge*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1529
- 163.** *Supernova 2008ft in Pgc 64319*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1514
- 162.** *Supernova 2008fp in ESO 428-G14*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1506
- 161.** *Supernova 2008fl in NGC 6805*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1498
- 160.** *Supernova 2008fd in ESO 466-G24*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1483
- 159.** *Supernova 2008et in ESO 283-G4*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., Cartier, R., Forster, F., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1466
- 158.** *Supernova 2008ed in UGC 2740*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1439
- 157.** *Supernova 2008dy in ESO 241-G23*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1428

- 156.** *Supernova 2008db in NGC 50*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1407
- 155.** *Supernova 2008da in NGC 6845A*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1406
- 154.** *Supernova 2008cy in MCG -02-39-16*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1400
- 153.** *Supernova 2008cp*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1387
- 152.** *Supernova 2008ci in MCG -01-1-5*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1369
- 151.** *Supernova 2008cc in ESO 107-G4*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., Iturra, D., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1356
- 150.** *Supernova 2008bp in NGC 3095*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1326
- 149.** (3749) *Balam*, Marchis, F., Pollock, J., Pravec, P., Baek, M., Greene, J., Hutton, L., Descamps, P., **Reichart, D. E.**, Ivarsen, K. M., Crain, J. A., Nysewander, M. C., LaCluyzé, A. P., Haislip, J. B., Harvey, J. S. 2008, IAU Circular 8928
- 148.** *Supernova 2008bk in NGC 7793*, Li, W., van Dyk, S. D., Filippenko, A. V., Foley, R. J., Pignata, G., Hamuy, M., Maza, J., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1319
- 147.** *Supernova 2008bi in NGC 2618*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Gonzalez, P., Lopez, P., Silva, S., Folatelli, G., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1312
- 146.** *Supernova 2008bh in NGC 2642*, Narla, A., Li, W., Filippenko, A. V., Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., Lopez, P., Silva, S., Folatelli, G., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1311
- 145.** *Supernovae 2008bc and 2008bd*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, CBE Telegram 1301
- 144.** (3749) *Balam*, Marchis, F., Pollock, J., Pravec, P., Baek, M., Greene, J., Hutton, L., Descamps, P., **Reichart, D. E.**, Ivarsen, K. M., Crain, J. A., Nysewander, M. C., LaCluyzé, A. P., Haislip, J. B., Harvey, J. S. 2008, CBE Telegram 1297

- 143.** *Astrometry and possible progenitor of SN 2008bk in NGC 7793*, Li, W., van Dyk, S. D., Filippenko, A. V., Foley, R. J., Pignata, G., Hamuy, M., Maza, J., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, *The Astronomer's Telegram* 1448
- 142.** *Supernova 2008O in ESO 256-G11*, Folatelli, G., Lopez, P., Silva, S., Gonzalez, P., Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2008, *CBE Telegram* 1220
- 141.** *GRB 081203A: Skynet/GORT Detections*, West, J. P., McLin, K., Brennan, T., Haislip, J., **Reichart, D.**, Comisky, L., Graves, T., Spear, G., Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Holmes, R., Schubel, M., Rhine, R., Styblova, J., Trotter, A., and Weaver, E. 2008, *GCN Circular* 8449
- 140.** *GRB 081029: PROMPT Detections*, West, J. P., Haislip, J., Brennan, T., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Holmes, R., Schubel, M., Rhine, R., Styblova, J., Trotter, A., and Weaver, E. 2008, *GCN Circular* 8449
- 139.** *GRB 081007: Rapid PROMPT Detections*, West, J. P., Schubel, M., Haislip, J., Holmes, R., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Brennan, T., Rhine, R., Styblova, J., Trotter, A., and Weaver, E. 2008, *GCN Circular* 8352
- 138.** *GRB 080916A: Rapid PROMPT Observations*, Holmes, R., Schubel, M., Haislip, J., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Brennan, T., and Trotter, A. 2008, *GCN Circular* 8264
- 137.** *GRB 080710: Rapid PROMPT Observations*, Weaver, E., West, J. P., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Brennan, T., Haislip, J., Holmes, R., Rhine, R., Schubel, M., Styblova, J., and Trotter, A. 2008, *GCN Circular* 7967
- 136.** *GRB 080413B: Rapid PROMPT Observations*, Brennan, T., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Schubel, M., Foster, A., Haislip, J., Styblova, J., and Trotter, A. 2008, *GCN Circular* 7629
- 135.** *GRB 080330: Prompt PROMPT Observations*, Schubel, M., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Brennan, T., Haislip, J., Styblova, J., and Trotter, A. 2008, *GCN Circular* 7560
- 134.** *GRB 080319B: Prompt PROMPT Detections*, Schubel, M., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Brennan, T., Haislip, J., Styblova, J., and Trotter, A. 2008, *GCN Circular* 7461
- 133.** *GRB 080303: Rapid PROMPT Detections*, Schubel, M., Brennan, T., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Haislip, J., Styblova, J., and Trotter, A. 2008, *GCN Circular* 7358
- 132.** *GRB 080210: Rapid PROMPT Detections*, Brennan, T., Haislip, J., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Schubel, M., Styblova, J., and Trotter, A. 2008, *GCN Circular* 7284

- 131.** *XRF 080109/SN 2008D: PROMPT Optical Imaging*, Nysewander, M., **Reichart, D.**, Ivarsen, K., Crain, J. A., and LaCluyzé, A. 2008, GCN Circular 7181
- 130.** *Supernova 2007pl in ESO 205-G18*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2007, CBE Telegram 1130
- 129.** *Supernova 2007oc in NGC 7418A*, Pignata, G., Maza, J., Hamuy, M., Antezana, R., Gonzalez, L., **Reichart, D.**, Ivarsen, K., Crain, A., Foster, D., Nysewander, M., and LaCluyzé, A. 2007, CBE Telegram 1114
- 128.** *GRB 071031: Rapid PROMPT Detections*, Haislip, J., Ivarsen, K., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Crain, J. A., Foster, A., Schubel, M., Styblova, J., Brennan, T., and Trotter, A. 2007, GCN Circular 7022
- 127.** *GRB 071010: Rapid PROMPT Detections*, Haislip, J., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., Schubel, M., Styblova, J., Brennan, T., and Trotter, A. 2007, GCN Circular 6862
- 126.** *GRB 061121A: PROMPT Observations*, Schubel, M., Weaver, C., Brennan, T., Styblova, J., Haislip, J., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., and Trotter, A. 2007, GCN Circular 6717
- 125.** *Short-Hard GRB 070714B: PROMPT Observations*, Weaver, C., Brennan, T., Schubel, M., Styblova, J., Haislip, J., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., and Trotter, A. 2007, GCN Circular 6657
- 124.** *Short-Hard GRB 070209: PROMPT Observations*, Johnson, S., **Reichart, D.**, Haislip, J., Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., Foster, A., and Trotter, A. 2007, GCN Circular 6218
- 123.** *GRB 060927: PROMPT Observations*, Johnson, S., Haislip, J., **Reichart, D.**, Nysewander, M., LaCluyzé, A., Ivarsen, K., Crain, J. A., and Foster, A. 2007, GCN Circular 6099
- 122.** *GRB 070125: PROMPT Detections*, Haislip, J., **Reichart, D.**, LaCluyzé, A., Ivarsen, K., Nysewander, M., Foster, A., and Crain, J. A. 2007, GCN Circular 6044
- 121.** *GRB 061201: SOAR Confirmation of Candidate Afterglow*, Haislip, J., LaCluyzé, A., **Reichart, D.**, Heathcote, S., Ugarte, P., Alvares, A., Baptista, R., and Nysewander, M. 2006, GCN Circular 5895
- 120.** *GRB 060825: GORT Observations*, Haislip, J., Spear, G., Graves, T., Nysewander, M., **Reichart, D.**, Ivarsen, K., Foster, A., LaCluyzé, A., and Crain, J. A. 2006, GCN Circular 5727
- 119.** *GRB 060908: PROMPT Detection of a Bright Counterpart*, Nysewander, M., **Reichart, D.**, Ivarsen, K., Foster, A., LaCluyzé, A., and Crain, J. A. 2006, GCN Circular 5545
- 118.** *GRB 060719: Prompt PROMPT Observations*, Nysewander, M., **Reichart, D.**, Ivarsen, K., Foster, A., LaCluyzé, A., Crain, J. A., MacLeod, C., Haislip, J., and Trotter, A. 2006, GCN Circular 5344
- 117.** *GRB 060605: Skynet Optical Limits*, Smith, A., Parris, S., Kirschbrown, J., Harvey, J., Spear, G., Graves, T., Nysewander, M., **Reichart, D.**, Ivarsen, K., Foster, A., LaCluyzé, A., and Crain, J. A. 2006, GCN Circular 5310

- 116.** *GRB 060708: PROMPT Optical Limits*, Parris, S., Smith, A., Nysewander, M., **Reichart, D.**, Ivarsen, K., Foster, A., LaCluyzé, A., and Crain, J. A. 2006, GCN Circular 5299
- 115.** *GRB 060522: PROMPT Optical Limits*, Smith, A., Parris, S., MacLeod, C., Harvey, J., Nysewander, M., and **Reichart, D.** 2006, GCN Circular 5232
- 114.** *GRB 060522: PROMPT Optical Limits*, Smith, A., Parris, S., MacLeod, C., Harvey, J., Nysewander, M., and **Reichart, D.** 2006, GCN Circular 5232
- 113.** *SALT Spectroscopy of GRB 060605*, Still, M., Kniazev, A., Romero-Colmenero, E., Hashimoto, Y., Loaring, N., Vaisanen, P., Buckley, D., Charles, P., O'Donoghue, D., Nordsieck, K., Burgh, E., and **Reichart, D.** 2006, GCN Circular 5226
- 112.** *GRB 060505: PROMPT Observations*, Haislip, J., Nysewander, M., **Reichart, D.**, LaCluyzé, A., Crain, J. A., Ivarsen, K., Foster, A., MacLeod, C., Kirschbrown, J., Trotter, A., and Carpenter, J. 2006, GCN Circular 5089
- 111.** *GRB 060306: Further Analysis of SOAR and APO NIR Observations*, Lamb, D. Q., Nysewander, M., Hearty, F., Chen, H.-W., and **Reichart, D.** 2006, GCN Circular 5079
- 110.** *GRB 060502A: TTT Observations*, Nysewander, M., Harvey, J., Foster, A., **Reichart, D.**, Crain, J. A., and Ivarsen, K. 2006, GCN Circular 5060
- 109.** *GRB 060428A: PROMPT Observations*, Haislip, J., Nysewander, M., Foster, A., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Ivarsen, K., Kirschbrown, J., MacLeod, C., Trotter, A., and Carpenter, J. 2006, GCN Circular 5033
- 108.** *GRB 060421: TTT Observations*, MacLeod, C., Harvey, J., Trotter, A., Nysewander, M., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Ivarsen, K., Foster, A., Haislip, J., Kirschbrown, J., and Carpenter, J. 2006, GCN Circular 4999
- 107.** *GRB 060418: PROMPT Detections*, Nysewander, M., Ivarsen, K., Foster, A., **Reichart, D.**, Haislip, J., LaCluyzé, A., Trotter, A., Crain, J. A., Kirschbrown, J., and MacLeod, C. 2006, GCN Circular 4971
- 106.** *GRB 060313: PROMPT Observations*, Nysewander, M., Haislip, J., **Reichart, D.**, Ivarsen, K., LaCluyzé, A., Crain, J. A., Foster, A., Kirschbrown, J., MacLeod, C., and Trotter, A. 2006, GCN Circular 4878
- 105.** *GRB 060306: SOAR K_s Observations*, Nysewander, M., **Reichart, D.**, Oliveira, A., Ugarte, P., and Alvarez, A. 2006, GCN Circular 4857
- 104.** *GRB 060306: PROMPT Observations*, Nysewander, M., Foster, A., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Ivarsen, K., Haislip, J., Kirschbrown, J., MacLeod, C., and Trotter, A. 2006, GCN Circular 4849
- 103.** *GRB 060211B: Skynet Observations*, MacLeod, C., Trotter, A., Nysewander, M., LaCluyzé, A., **Reichart, D.**, Harvey, J., Crain, J. A., Foster, A., Ivarsen, K., Haislip, J., Kirschbrown, J., and Carpenter, J. 2006, GCN Circular 4772
- 102.** *GRB 060206: Confirmation of Rapid Fading at Optical Wavelengths*, **Reichart, D.**, LaCluyzé, A., Nysewander, M., and Haislip, J. 2006, GCN Circular 4768

- 101.** *GRB 060206: SOAR Detections*, LaCluyzé, A., Nysewander, M., Haislip, J., de Oliveira, A., **Reichart, D.**, Santos, J., Alvarez, A., Heathcote, S., Clemens, J. C., and Trotter, A. 2006, GCN Circular 4750
- 100.** *GRB 060206: TTT Observations*, Nysewander, M., Harvey, J., Foster, A., **Reichart, D.**, Crain, J. A., Ivarsen, K., and LaCluyzé, A. 2006, GCN Circular 4713
- 99.** *GRB 060206: More PROMPT Detections*, Kirschbrown, J., MacLeod, C., LaCluyzé, A., Haislip, J., Nysewander, M., **Reichart, D.**, Crain, J. A., Foster, A., and Ivarsen, K. 2006, GCN Circular 4712
- 98.** *GRB 060206: Tenagra II Observations*, Nysewander, M., **Reichart, D.**, Foster, A., Schwartz, M., and Holvorcem, P. 2006, GCN Circular 4710
- 97.** *GRB 060206: PROMPT Detections*, Haislip, J., LaCluyzé, A., MacLeod, C., Nysewander, M., **Reichart, D.**, Crain, J. A., Foster, A., Ivarsen, K., and Kirschbrown, J. 2006, GCN Circular 4709
- 96.** *GRB 060202: PROMPT Observations*, MacLeod, C., Haislip, J., Nysewander, M., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Foster, A., Ivarsen, K., and Kirschbrown, J. 2006, GCN Circular 4642
- 95.** *GRB 060130: PROMPT Observations*, Haislip, J., MacLeod, C., Nysewander, M., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Foster, A., Ivarsen, K., and Kirschbrown, J. 2006, GCN Circular 4626
- 94.** *GRB 060121: I-band Limits*, Nysewander, M., Kirschbrown, J., **Reichart, D.**, Holvorcem, P., and Schwartz, M. 2006, GCN Circular 4563
- 93.** *GRB 060117: PROMPT Observations*, Nysewander, M., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Foster, A., and Ivarsen, K. 2006, GCN Circular 4548
- 92.** *GRB 060116: PROMPT Observations*, Nysewander, M., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Foster, A., Ivarsen, K., Haislip, J., MacLeod, C., and Kirschbrown, J. 2006, GCN Circular 4537
- 91.** *GRB 060115: PROMPT Observations*, Nysewander, M., LaCluyzé, A., **Reichart, D.**, Crain, J. A., Foster, A., Ivarsen, K., Haislip, J., MacLeod, C., and Kirschbrown, J. 2006, GCN Circular 4530
- 90.** *GRB 051109: PROMPT Detections*, Haislip, J., Nysewander, M., Bayliss, M., LaCluyzé, A., **Reichart, D.**, Crain, J. A., and Foster, A. 2005, GCN Circular 4220
- 89.** *GRB 051021: PROMPT R_c Observations*, Nysewander, M., MacLeod, C., **Reichart, D.**, Crain, J. A., and Foster, A. 2005, GCN Circular 4147
- 88.** *GRB 051021: Correction*, **Reichart, D.** 2005, GCN Circular 4144
- 87.** *GRB 051021: SOAR NIR Observations*, Haislip, J., Nysewander, M., Cypriano, E., **Reichart, D.**, and Bayliss, M. 2005, GCN Circular 4127
- 86.** *GRB 051016: PROMPT Observations*, Nysewander, M., **Reichart, D.**, Crain, J. A., Foster, A., and Haislip, J. 2005, GCN Circular 4097
- 85.** *GRB 050908: Prompt PROMPT Observations*, Kirschbrown, J., **Reichart, D.**, Nysewander, M., Crain, J. A., Foster, A., and LaCluyzé, A. 2005, GCN Circular 3947

- 84.** *GRB 050904: More SOAR*, MacLeod, C., Kirshbrown, J., **Reichart, D.**, Cypriano, E., Ugarte, P., Alvarez, A., and Figueredo, E. 2005, GCN Circular 3925
- 83.** *GRB 050904: Afterglow Astrometry*, Nysewander, M., **Reichart, D.**, and Haislip, J. 2005, GCN Circular 3922
- 82.** *GRB 050904: SOAR YJ and PROMPT I_c Observations*, Haislip, J., Nysewander, M., **Reichart, D.**, Cypriano, E., Maturana, D., Pizarro, S., MacLeod, C., Kirshbrown, J., and Figueredo, E. 2005, GCN Circular 3919
- 81.** *GRB 050904: Environmental Constraints*, **Reichart, D.** 2005, GCN Circular 3915
- 80.** *GRB 050904: Possible High-Redshift GRB*, Haislip, J., **Reichart, D.**, Cypriano, E., Pizarro, S., LaCluyzé, A., Rhoads, J., and Figueredo, E. 2005, GCN Circular 3914
- 79.** *GRB 050904: SOAR/PROMPT Observations*, Haislip, J., **Reichart, D.**, Cypriano, E., Pizarro, S., LaCluyzé, A., Rhoads, J., and Figueredo, E. 2005, GCN Circular 3913
- 78.** *GRB 050803: PROMPT BVR_cI_c Observations*, Haislip, J., and **Reichart, D.** 2005, GCN Circular 3780
- 77.** *GRB 050726: PROMPT R_c Observations*, Haislip, J., and **Reichart, D.** 2005, GCN Circular 3719
- 76.** *GRB 050730: PROMPT VR_cI_c Observations*, Haislip, J., Kirschbrown, J., **Reichart, D.**, Bayliss, M., Crain, A., Nysewander, M. 2005, GCN Circular 3712
- 75.** *GRB 050709: PROMPT R_c Observations*, Haislip, J., Kirschbrown, J., and **Reichart, D.** 2005, GCN Circular 3702
- 74.** *GRB 050726: PROMPT R_c Observations*, Haislip, J., Kirschbrown, J., MacLeod, C., Crain, A., Nysewander, M., and **Reichart, D.** 2005, GCN Circular 3687
- 73.** *GRB 050717: PROMPT R_cI_c Observations*, MacLeod, C., Kirschbrown, J., Haislip, J., Nysewander, M., Crain, J. A., and **Reichart, D.** 2005, GCN Circular 3652
- 72.** *GRB 050713: ARC NIR Detections and Identification of Fading*, Hearty, F., Stringfellow, G., Lamb, D. Q., York, D. G., Wallerstein, G., Woolf, V., Anderson, S., Dembicky, J., Barentine, J., McMillan, R., Ketzbeck, B., and **Reichart, D.** 2005, GCN Circular 3583
- 71.** *PROMPT R_c Observations of GRB 050709*, Bayliss, M., Haislip, J., Foster, A., and **Reichart, D.** 2005, GCN Circular 3569
- 70.** *GRB 050525a: PROMPT VR_cI_c Detections*, Haislip, J., MacLeod, C., Nysewander, M., Foster, A., Crain, J. A., **Reichart, D.**, Bayliss, M., Kirschbrown, J., and Mack, C. 2005, GCN Circular 3568
- 69.** *GRB 050525a: ARC 3.5-Meter SPICAM Field Calibration*, Nysewander, M., Flasher, J., Hearty, F., Stringfellow, G., Walawender, J., Lamb, D. Q., Dembicky, J., Barentine, J., McMillan, R., Ketzbeck, B., **Reichart, D.**, and York, D. G. 2005, GCN Circular 3566
- 68.** *GRB 050607: PROMPT VR_cI_c Observations*, Nysewander, M., **Reichart, D.**, Crain, J. A., Bayliss, M. 2005, GCN Circular 3535

67. *GRB 050412: PROMPT VR_cI_c Observations*, Nysewander, M., **Reichart, D.**, and Crain, J. A. 2005, GCN Circular 3259
66. *GRB 050408: SDSS Field Calibration*, Nysewander, M., **Reichart, D.**, Lamb, D., and York, D. 2005, GCN Circular 3246
65. *GRB 050408: PROMPT VR_cI_c Observations*, Bayliss, M., Nysewander, M., Haislip, J., Crain, J. A., Foster, A., Kirschbrown, J., MacLeod, C., and **Reichart, D.** 2005, GCN Circular 3228
64. *GRB 050408: Retraction of Proposed Host Galaxy*, Lamb, D. Q., York, D. G., and **Reichart, D. E.** 2005, GCN Circular 3217
63. *GRB 050408: SOAR $UBVR_c$ Observations*, Nysewander, M., Heathcote, S., **Reichart, D.**, and Bayliss, M. 2005, GCN Circular 3213
62. *GRB 050408: Properties of the Host Galaxy*, Lamb, D. Q., York, D. G., and **Reichart, D. E.** 2005, GCN Circular 3212
61. *GRB 050315: Variability Analysis of Swift BAT Time History*, Donaghy, T. Q., Sakamoto, T., Lamb, D. Q., Fenimore, E. E., and **Reichart, D. E.** 2005, GCN Circular 3128
60. *PROMPT VR_cI_c Observations of GRB 050223*, Nysewander, M., Bayliss, M., Haislip, J., Price, P., MacLeod, C., Kirchbrown, J., Moschler, D., Foster, A., **Reichart, D.**, Awam, O., Davis, A., Greco, M., Kumar, D., Mack, T., Mann, A., Russ, B., Smith, C. and Phelps, J. 2005, GCN Circular 3067
59. *GRB 041219c: PROMPT Observations*, Nysewander, M., Bayliss, M., Foster, A., and **Reichart, D.** 2004, GCN Circular 2900
58. *GRB 041217: PROMPT Observations*, Bayliss, M., Nysewander, M., Foster, A., **Reichart, D.**, and Moran, J. 2004, GCN Circular 2864
57. *GRB 040924: Afterglow Color*, Silvey, J., Allen, D., Bayliss, M., Nysewander, M., Tilleman, T., Henden, A., Leake, M., Homewood, A., Canterna, R., **Reichart, D.**, Hartmann, D. H., and Schwartz, M. 2004, GCN Circular 2833
56. *GRB 041006: Optical Observations*, Williams, G., Fan, X., Diamond-Stanic, A., Bayliss, M., **Reichart, D.**, Shaw, S., Homewood, A., Hartmann, D. H., and Schwartz, M. 2004, GCN Circular 2830
55. *GRB 040916: Afterglow Color at Early Times*, Lamanna, C., Bayliss, M., Canterna, R., **Reichart, D.**, Henden, A., Lamb, D., and Nysewander, M. 2004, GCN Circular 2796
54. *XRF 020903: Observations of the Host Galaxy (Authors)*, Savage, S., Canterna, R., Smith, A., Henden, A., **Reichart, D.**, and Nysewander, M. 2004, GCN Circular 2762
53. *XRF 020903: Observations of the Host Galaxy*, Savage, S., Canterna, R., Smith, A., Henden, A., **Reichart, D.**, and Nysewander, M. 2004, GCN Circular 2762
52. *GRB 030324: Detection and Color of Host Galaxy*, Nysewander, M., Price, P. A., **Reichart, D. E.**, and Lamb, D. Q. 2004, GCN Circular 2601

51. *GRB 040403: Optical Observations*, Moran, J., Nysewander, M., and **Reichart, D. E.** 2004, GCN Circular 2561
50. *GRB 031203: $z \sim 10$ or Fragmented Dust in the Circumburst Environment?*, **Reichart, D. E.** 2003, GCN Circular 2469
49. *GRB 031026: Further I_c Observations*, Nysewander, M. C., Moran, J. A., Zdanowicz, C., **Reichart, D. E.**, and Schwartz, M. 2003, GCN Circular 2433
49. *GRB 031026: I_c Observations*, Nysewander, M. C., Moran, J. A., and **Reichart, D.** 2003, GCN Circular 2428
48. *GRB 030824: Candidate Follow-Up*, Nysewander, M. C., Clemens, J. C., Moran, J. A., and **Reichart, D. E.** 2003, GCN Circular 2373
47. *GRB 030824: Candidate Afterglow (or Variable/Flare Star?)*, Moran, J., Nysewander, M., **Reichart, D.**, Yim, P., Zdanowicz, C., and Reichart, J. 2003, GCN Circular 2363
46. *GRB 030329: Correction to GCN 2254*, Cheng, H., Bayliss, M., **Reichart, D.**, Moran, J., Nysewander, M., Schwartz, M., and Holvorcem, P. 2003, GCN Circular 2255
45. *GRB 030329: Optical Observations*, Cheng, H., Bayliss, M., **Reichart, D.**, Moran, J., Nysewander, M., Schwartz, M., and Holvorcem, P. 2003, GCN Circular 2254
44. *GRB 030416: Optical Observations*, Henden, A., Silvay, J., Moran, J., Soule, R., **Reichart, D.**, Schaefer, J., Canterna, R., and Scoggins, B. 2003, GCN Circular 2250
43. *GRB030324: Further Observations of the Candidate Optical Afterglow*, Lamb, D. Q., Nysewander, M., **Reichart, D.**, York, D. G., McMillan, R., Barentine, J., Dembicky, J., and Ketzebeck, B. 2003, GCN Circular 2239
42. *GRB030324: Candidate Optical Afterglow (Erratum)*, Lamb, D. Q., Nysewander, M., **Reichart, D.**, York, D. G., Barentine, J., McMillan, R., Dembicky, J., and Ketzebeck, B. 2003, GCN Circular 2140
41. *GRB030324: Candidate Optical Afterglow*, Lamb, D. Q., Nysewander, M., **Reichart, D.**, York, D. G., Barentine, J., McMillan, R., Dembicky, J., and Ketzebeck, B. 2003, GCN Circular 2139
40. *GRB 030413: Optical Observations*, Schaefer, J., Gibbs, D., Nysewander, M., Canterna, R., and **Reichart, D.** 2003, GCN Circular 2137
39. *GRB 030329, R-Band Light Curve*, Zeh, A., Klose, S., Nysewander, M., **Reichart, D.**, and Greiner, J. 2003, GCN Circular 2047
38. *GRB030329: Near Infrared Observations*, Lamb, D. Q., York, D., Barentine, J., Ketzebeck, B., Dembicky, J., McMillan, R., Nysewander, M., and **Reichart, D.** 2003, GCN Circular 2040
37. *GRB 030324: Optical and NIR Observations*, Moran, J., Henden, A., Lamb, D., York, D., Nysewander, M., Barentine, J., Dembicky, J., Graziani, C., Sheldon, E., Soule, R., Bayliss, M., Cheng, H., Cook, C., Lopez-Morales, M., **Reichart, D.**, McMillan, R., Ketzebeck, B., Blacker, C., and Reese, A. 2003, GCN Circular 2037
36. *GRB 030226: I_c Observations*, Nysewander, M. C., Moran, J., **Reichart, D.**, Henden, A., and Schwartz, M. 2003, GCN Circular 1921

35. *GRB 030204: Optical Observations*, Nysewander, M., Henden, A., Lopez-Morales, M., **Reichart, D.**, and Schwartz, M. 2003, GCN Circular 1861
34. *GRB 021112: Evidence for Another Dark Optical Afterglow*, Schaefer, J., Savage, S., Canterna, R., Nysewander, M., **Reichart, D.**, Henden, A., and Lamb, D. 2002, GCN Circular 1776
33. *GRB021211: APO Optical Observations*, Lamb, D. Q., Nysewander, M. C., **Reichart, D. E.**, Barentine, J. C., Laws, C., York, D. G., and McMillan, R. J. 2002, GCN Circular 1765
32. *GRB 021201: Optical Observations*, Nysewander, M., Moran, J., Johnson, L., Moschler, D., **Reichart, D.**, and Henden, A. 2002, GCN Circular 1744
31. *GRB021211: Optical Observations*, Lamb, D. Q., Barentine, J. C., Nysewander, M. C., **Reichart, D. E.**, Schwartz, M., Laws, C., York, D. G., and McMillan, R. J. 2002, GCN Circular 1744
30. *GRB 021204: I-Band Observations*, Nysewander, M., **Reichart, D.**, and Schwartz, M. 2002, GCN Circular 1735
29. *GRB 021201: Optical Observations*, Nysewander, M., Moran, J., Johnson, L., Moschler, D., and **Reichart, D.** 2002, GCN Circular 1721
28. *GRB 021112: Afterglow or Variable Star?*, Nysewander, M., **Reichart, D.**, Henden, A., Williams, G. G., and Schwartz, M. 2002, GCN Circular 1701
27. *GRB 021113: Evidence for a Dark Optical Afterglow*, Nysewander, M., **Reichart, D.**, and Schwartz, M. 2002, GCN Circular 1689
26. *GRB 021113: Optical Observations*, Nysewander, M., **Reichart, D.**, and Schwartz, M. 2002, GCN Circular 1685
25. *GRB 021112: Optical Observations*, Schaefer, J., Savage, S., Canterna, R., Nysewander, M., and **Reichart, D.** 2002, GCN Circular 1685
24. *GRB 021016: Optical Observations*, Schaefer, J., Savage, S., Hwang, S., Canterna, R., Nysewander, M., and **Reichart, D.** 2002, GCN Circular 1681
23. *GRB 020603: Optical Observations*, Nysewander, M., Johnson, L., Moschler, D., Richuso, J., and **Reichart, D.** 2002, GCN Circular 1414
22. *GRB 020525: Optical Observations*, Nysewander, M., Johnson, L., Moschler, D., Richuso, J., Rose, J., and **Reichart, D.** 2002, GCN Circular 1398
21. *GRB 020409: Optical Observations*, Nysewander, M., Mullally, F., Salviander, S., Winget, D., **Reichart, D.**, Clemens, J. C., Rose, J., Wheeler, J. C., Schaefer, B., and Kumar, P. 2002, GCN Circular 1373
20. *GRB 011121: Fourth Epoch of HST Imaging*, Bloom, J. S., Kulkarni, S. R., **Reichart, D. E.**, and Price, P. A. 2002, GCN Circular 1288
19. *GRB 020305: Optical Observations*, Lopez-Morales, M., Clemens, J. C., and **Reichart, D. E.** 2002, GCN Circular 1279

18. *GRB 011121: Third HST Epoch*, Kulkarni, S. R., Bloom, J. S., Price, P. A., **Reichart, D. E.**, and Schmidt, B. 2002, GCN Circular 1276
17. *GRB 011121: HST Observations Reveal an Intermediate-Time Multicolor Bump*, Bloom, J. S., Price, P. A., Kulkarni, S. R., **Reichart, D. E.**, Frail, D. A., and Berger, E. 2002, GCN Circular 1274
16. *GRB020305: Optical Observations*, Moran, J., Nysewander, M., Shella, K., Yeates, C., Rose, J., Christiansen, W., and **Reichart, D.** 2002, GCN Circular 1264
15. *GRB 010921: Possible Supernova Component*, Price, P. A., Kulkarni, S. R., Fox, D. W., Berger, E., Bloom, J. S., Djorgovski, S. G., Frail, D. A., Galama, T. J., Harrison, F. A., Mahabal, A., **Reichart, D. E.**, Sari, R., and Yost, S. A. 2001, GCN Circular 1117
14. *GRB010921: Spectroscopy of the Host Galaxy*, Djorgovski, S. G., Mahabal, A., Price, P. A., Bloom, J. S., **Reichart, D. E.**, Berger, E., Fox, D. W., Kulkarni, S. R., Frail, D. A., Sari, R., Galama, T., Harrison, F., and Yost, S. 2001, GCN Circular 1108
13. *HETE Trigger #1760 (GRB 010920B?): New Optical Source = Asteroid*, Bloom, J. S., **Reichart, D. E.**, Fox, D. W., Nicholson, P. D., Dumas, C., Kulkarni, S. R., Price, P. A., and Simcoe, R. A. 2001, GCN Circular 1095
12. *HETE Trigger #1760 (GRB 010920B?): A New Optical Source*, Bloom, J. S., **Reichart, D. E.**, Fox, D. W., Nicholson, P. D., Dumas, C., Kulkarni, S. R., Price, P. A., and Simcoe, R. A. 2001, GCN Circular 1094
11. *HETE Trigger #1759 (GRB 010920?) Optical Observations*, Bloom, J. S., Fox, D. W., Nicholson, P. D., Dumas, C., Kulkarni, S. R., **Reichart, D. E.**, Price, P. A., and Simcoe, R. A. 2001, GCN Circular 1093
10. *GRB 010326A: Further Optical Observations*, Price, P. A., Axelrod, T. S., Schmidt, B. P., and **Reichart, D. E.** 2001, GCN Circular 1022
9. *GRB 010326B: Optical Observations*, Price, P. A., Axelrod, T. S., Schmidt, B. P., and **Reichart, D. E.** 2001, GCN Circular 1020
8. *GRB 010326: Optical Observations*, Price, P. A., Axelrod, T. S., Schmidt, B. P., **Reichart, D. E.**, Bloom, J. S., and Fox, D. 2001, GCN Circular 1017
7. *Optical Observations of GRB 010324*, Bloom, J. S., Fox, D. W., Schombert, J. M., Djorgovski, S. G., Mahabal, A., **Reichart, D. E.**, and Price, P. A. 2001, GCN Circular 1012
6. *GRB 010222: High-Resolution Keck Spectroscopy*, Castro, S., Djorgovski, S. G., Kulkarni, S. R., Bloom, J. S., Galama, T. J., **Reichart, D. E.**, Price, P. A., Ebeling, H., and Frail, D. A. 2001, GCN Circular 999
5. *Sub-Millimeter Excess/GRB 010222*, Kulkarni, S. R., Frail, D. A., Moriarty-Schieven, G., Bertoldi, F., Walter, F., Shepherd, D., Sari, R., **Reichart, D. E.**, and Djorgovski, S. G. 2001, GCN Circular 996
4. *GRB980329 R, I Flux Calibration and R, I, K Upper Limits*, Rhoads, J., Dey, A., Jannuzi, B., Sosey, M., Klose, S., **Reichart, D.**, Fruchter, A., and Castander, F. 1998, GCN Circular 157
3. *GRB980519 I-Band Observations*, Castander, F. J., Evans, R., **Reichart, D. E.**, Lamb, D. Q., and Wild, W. 1998, GCN Circular 90

2. *GRB 980329*, Cole, D. M., Cooray, A. R., Quashnock, J. M., vanden Berk, D. E., Lamb, D. Q., **Reichart, D. E.**, Richards, G. T., Gloria, K., Long, D., and Hoyes, T. 1998, IAU Circular 6888

1. *GRB980329 Near-IR Observations*, Cole, D. M., Cooray, A. R., Quashnock, J. M., vanden Berk, D. E., Lamb, D. Q., **Reichart, D. E.**, Richards, G. T., Gloria, K., Long, D., and Hoyes, T. 1998, GCN Circular 47

Ph.D. THESIS

1. *The Gamma-Ray Burst/Supernova Connection, A Distance Estimator for Gamma-Ray Bursts, and Modeling Gamma-Ray Burst Afterglows*, **Reichart, D. E.** 2000 (Ann Arbor, MI: UMI), 112 pages

BOOK REVIEWS

1. *A Burst of Gamma-Ray Books: Flash! by G. Schilling and the Biggest Bangs by J. I. Katz*, **Reichart, D. E.** 2002, *Sky & Telescope*, 104, 2, 73-74

POPULAR ARTICLES

1. *The Gamma-Ray Burst/Supernova Connection: After 30 Years of Bewilderment, Astronomers Finally Know that Collapsing Massive Stars Generate Most Gamma-Ray Bursts*, **Reichart, D.** 2003, *Mercury*, 32, 5, 15-24