

D List of Contributing Authors

An asterisk indicates those responsible for the overall editing of this book.

Paul A. Abell	Planetary Science Institute/NASA Johnson Space Center
Julius Allison	Alabama A&M University
Scott F. Anderson	University of Washington
John R. Andrew	National Optical Astronomy Observatory (NOAO)
J. Roger P. Angel	University of Arizona
Lee Armus	Spitzer Science Center
David Arnett	University of Arizona
S. J. Asztalos	Lawrence Berkeley National Laboratory
Tim S. Axelrod	LSST Corporation
Stephen Bailey	Laboratoire de Physique Nucleaire et des Hautes Energies, CNRS/IN2P3
D. R. Ballantyne	Georgia Institute of Technology
Justin R. Bankert	Purdue University
Wayne A. Barkhouse	University of North Dakota
Jeffrey D. Barr	National Optical Astronomy Observatory
L. Felipe Barrientos	Universidad Católica de Chile
Aaron J. Barth	University of California, Irvine
James G. Bartlett	Université Paris Diderot
Andrew C. Becker	University of Washington
Jacek Becla	SLAC National Accelerator Laboratory
Timothy C. Beers	Michigan State University
Joseph P. Bernstein	Argonne National Laboratory
Rahul Biswas	University of Illinois at Urbana-Champaign
Michael R. Blanton	New York University
Joshua S. Bloom	University of California, Berkeley
John J. Bochanski	Massachusetts Institute of Technology
Pat Boeshaar	University of California, Davis
Kirk D. Borne	George Mason University
Maruša Bradač	University of California, Davis
W. N. Brandt	Pennsylvania State University
Carrie R. Bridge	California Institute of Technology
Michael E. Brown	California Institute of Technology
Robert J. Brunner	University of Illinois at Urbana-Champaign
James S. Bullock	University of California, Irvine
Adam J. Burgasser	University of California, San Diego
James H. Burge	University of Arizona
David L. Burke	SLAC National Accelerator Laboratory

Phillip A. Cargile	Vanderbilt University
Srinivasan Chandrasekharan	National Optical Astronomy Observatory
George Chartas	Pennsylvania State University
Steven R. Chesley	Jet Propulsion Laboratory
You-Hua Chu	University of Illinois at Urbana-Champaign
David Cinabro	Wayne State University
Mark W. Claire	University of Washington
Charles F. Claver	National Optical Astronomy Observatory
Douglas Clowe	Ohio University
A. J. Connolly	University of Washington
Kem H. Cook	Lawrence Livermore National Laboratory
Jeff Cooke	University of California, Irvine
Asantha Cooray	University of California, Irvine
Kevin R. Covey	Cornell University
Christopher S. Culliton	Florida Institute of Technology
Roelof de Jong	Astrophysikalisches Institut Potsdam
Willem H. de Vries	Lawrence Livermore National Laboratory
Victor P. Debattista	University of Central Lancashire
Francisco Delgado	NOAO/Cerro Tololo Inter-American Observatory
Ian P. Dell'Antonio	Brown University
Saurav Dhital	Vanderbilt University
Rosanne Di Stefano	Harvard Smithsonian Center for Astrophysics
Mark Dickinson	National Optical Astronomy Observatory
Benjamin Dilday	Rutgers, The State University of New Jersey
S.G. Djorgovski	California Institute of Technology
Gregory Dobler	Harvard Smithsonian Center for Astrophysics
Ciro Donalek	California Institute of Technology
Gregory Dubois-Felsmann	SLAC National Accelerator Laboratory
Josef Ďurech	Charles University, Czech Republic
Árdís Elíasdóttir	Princeton University
Michael Eracleous	Pennsylvania State University
Laurent Eyser	Observatoire de Genève
Emilio E. Falco	Harvard Smithsonian Center for Astrophysics
Xiaohui Fan	University of Arizona
Christopher D. Fassnacht	University of California, Davis
Harry C. Ferguson	Space Telescope Science Institute
Yanga R. Fernández	University of Central Florida
Brian D. Fields	University of Illinois at Urbana-Champaign
Douglas Finkbeiner	Harvard Smithsonian Center for Astrophysics
Eduardo E. Figuera	NOAO/Cerro Tololo Inter-American Observatory
Derek B. Fox	Pennsylvania State University
Harold Francke	Universidad Católica de Chile
James S. Frank	Brookhaven National Laboratory
Josh Frieman	University of Chicago/Fermilab
Sébastien Fromenteau	Université Paris Diderot

Muhammad Furqan	Florida Institute of Technology
Gaspar Galaz	Pontificia Universidad Católica de Chile
A. Gal-Yam	Weizmann Institute of Science
Peter Garnavich	University of Notre Dame
Eric Gawiser	Rutgers, The State University of New Jersey
John Geary	Harvard Smithsonian Center for Astrophysics
Perry Gee	University of California, Davis
Robert R. Gibson	University of Washington
Kirk Gilmore	SLAC National Accelerator Laboratory
Emily A. Grace	Purdue University
Richard F. Green	Large Binocular Telescope Observatory
William J. Gressler	National Optical Astronomy Observatory
Carl J. Grillmair	Infrared Processing and Analysis Center
Salman Habib	Los Alamos National Laboratory
J. S. Haggerty	Brookhaven National Laboratory
Mario Hamuy	Universidad de Chile
Alan W. Harris	Space Science Institute
Suzanne L. Hawley	University of Washington
Alan F. Heavens	University of Edinburgh
Leslie Hebb	Vanderbilt University
Todd J. Henry	Georgia State University
Edward Hileman	National Optical Astronomy Observatory
Eric J. Hilton	University of Washington
Keri Hoadley	Florida Institute of Technology
J. B. Holberg	University of Arizona
Matt J. Holman	Harvard Smithsonian Center for Astrophysics
Steve B. Howell	National Optical Astronomy Observatory
Leopoldo Infante	Universidad Católica de Chile
Željko Ivezić*	University of Washington
Suzanne H. Jacoby*	LSST Corporation
Bhuvnesh Jain	University of Pennsylvania
R. Jedicke	Institute for Astronomy, Hawaii
M. James Jee	University of California, Davis
J. Garrett Jernigan	University of California, Berkeley
Saurabh W. Jha	Rutgers, The State University of New Jersey
Kathryn V. Johnston	Columbia University
R. Lynne Jones	University of Washington
Mario Jurić	Institute for Advanced Study, Princeton
Mikko Kaasalainen	University of Helsinki
Styliani (Stella) Kafka	Spitzer Science Center
Steven M. Kahn	SLAC National Accelerator Laboratory
Nathan A. Kaib	University of Washington
Jason Kalirai	Space Telescope Science Institute
Jeff Kantor	LSST Corporation
Mansi M. Kasliwal	California Institute of Technology
Charles R. Keeton	Rutgers, The State University of New Jersey

Richard Kessler	University of Chicago
Zoran Knežević	Astronomical Observatory, Belgrade
Adam Kowalski	University of Washington
Victor L. Krabbendam	National Optical Astronomy Observatory
K. Simon Krughoff	University of Washington
Shrinivas Kulkarni	California Institute of Technology
Stephen Kuhlman	Argonne National Laboratory
Mark Lacy	Spitzer Science Center
Sébastien Lépine	American Museum of Natural History
Ming Liang	National Optical Astronomy Observatory
Amy Lien	University of Illinois at Urbana-Champaign
Paulina Lira	Universidad de Chile
Knox S. Long	Space Telescope Science Institute
Suzanne Lorenz	Purdue University
Jennifer M. Lotz	National Optical Astronomy Observatory
R. H. Lupton	Princeton University
Julie Lutz	University of Washington
Lucas M. Macri	Texas A&M University
Ashish A. Mahabal	California Institute of Technology
Rachel Mandelbaum	Institute for Advanced Study, Princeton
Phil Marshall*	University of California, Santa Barbara
Morgan May	Brookhaven National Laboratory
Peregrine M. McGehee	Infrared Processing and Analysis Center
Brian T. Meadows	University of Cincinnati
Alan Meert	Purdue University
Andrea Milani	University of Pisa
Christopher J. Miller	National Optical Astronomy Observatory
Michelle Miller	National Optical Astronomy Observatory
David Mills	National Optical Astronomy Observatory
Dante Minniti	Universidad Católica de Chile
David Monet	U.S. Naval Observatory
Anjum S. Mukadam	University of Washington
Ehud Nakar	Tel Aviv University
Douglas R. Neill	National Optical Astronomy Observatory
Jeffrey A. Newman	University of Pittsburgh
Sergei Nikolaev	Lawrence Livermore National Laboratory
Martin Nordby	SLAC National Accelerator Laboratory
Paul O'Connor	Brookhaven National Laboratory
Masamune Oguri	Stanford University
John Oliver	Harvard University
Scot S. Olivier	Lawrence Livermore National Laboratory
Julia K. Olsen	University of Arizona
Knut Olsen	National Optical Astronomy Observatory
Edward W. Olszewski	University of Arizona
Hakeem Oluseyi	Florida Institute of Technology
Nelson D. Padilla	Universidad Católica de Chile

Alex Parker	University of Victoria
Joshua Pepper	Vanderbilt University
John R. Peterson	Purdue University
Catherine Petry	University of Arizona
Philip A. Pinto	University of Arizona
James L. Pizagno	University of Washington
Bogdan Popescu	University of Cincinnati
Andrej Prša	Villanova University
Veljko Radcka	Brookhaven National Laboratory
M. Jordan Raddick	Johns Hopkins University
Andrew Rasmussen	SLAC National Accelerator Laboratory
Arne Rau	MPE, Germany
Jeonghee Rho	Infrared Processing and Analysis Center
James E. Rhoads	Arizona State University
Gordon T. Richards	Drexel University
Stephen T. Ridgway	National Optical Astronomy Observatory
Brant E. Robertson	University of Chicago
Rok Roškar	University of Washington
Abhijit Saha	National Optical Astronomy Observatory
Ata Sarajedini	University of Florida
Evan Scannapieco	Arizona State University
Terry Schalk	University of California, Santa Cruz
Rafe Schindler	SLAC National Accelerator Laboratory
Samuel Schmidt	University of California, Davis
Sarah Schmidt	University of Washington
Donald P. Schneider	Pennsylvania State University
German Schumacher	NOAO/Cerro Tololo Inter-American Observatory
Ryan Scranton	University of California, Davis
Jacques Sebag	National Optical Astronomy Observatory
Lynn G. Seppala	Lawrence Livermore National Laboratory
Ohad Shemmer	University of North Texas
Joshua D. Simon	Observatories of the Carnegie Institute of Washington
M. Sivertz*	Brookhaven National Laboratory
Howard A. Smith	Harvard Smithsonian Center for Astrophysics
J. Allyn Smith	Austin Peay State University
Nathan Smith	University of California, Berkeley
Anna H. Spitz*	LSST Corporation
Adam Stanford	University of California, Davis
Keivan G. Stassun	Vanderbilt University
Jay Strader	Harvard Smithsonian Center for Astrophysics
Michael A. Strauss*	Princeton University
Christopher W. Stubbs	Harvard Smithsonian Center for Astrophysics
Donald W. Sweeney	LSST Corporation
Alex Szalay	Johns Hopkins University
Paula Szkody	University of Washington
Masahiro Takada	The Institute for the Physics and Mathematics of the Universe (IPMU)

Paul Thorman	University of California, Davis
David E. Trilling	Northern Arizona University
Virginia Trimble	University of California, Irvine
Anthony Tyson*	University of California, Davis
Richard Van Berg	University of Pennsylvania
Daniel Vanden Berk	St. Vincent College
Jake VanderPlas	University of Washington
Licia Verde	ICREA, Barcelona, Spain
Bojan Vršnak	Hvar Observatory, Zagreb, Croatia
Lucianne M. Walkowicz	University of California, Berkeley
Benjamin D. Wandelt	University of Illinois at Urbana-Champaign
Sheng Wang	University of Chicago
Yun Wang	University of Oklahoma
Michael Warner	NOAO/Cerro Tololo Inter-American Observatory
Risa H. Wechsler	Stanford University
Andrew A. West	Boston University
Oliver Wiecha	National Optical Astronomy Observatory
Benjamin F. Williams	University of Washington
Beth Willman	Haverford College
David Wittman	University of California, Davis
Sidney C. Wolff*	LSST Corporation
W. Michael Wood-Vasey	University of Pittsburgh
Przemek Wozniak	Los Alamos National Laboratory
Patrick Young	University of Arizona
Andrew Zentner	University of Pittsburgh
Hu Zhan	National Astronomical Observatories of China