

Appendix B: Additional Contributors and Credits

Chapter 5

Dana Backman, Franklin and Marshall College
Eric Becklin, University California Los Angeles
Celeste Spangler, University California Los Angeles

Chapter 6

M. Mark Colavita, Jet Propulsion Laboratory
Peter Lawson, Jet Propulsion Laboratory
Thangasamy Velusamy, Jet Propulsion Laboratory
Neville Woolf, University of Arizona

Chapter 8

Aditya Dayal, Infrared Processing and Analysis Center
Peter Stockman, Space Telescope Science Institute
Thangasamy Velusamy, Jet Propulsion Laboratory
Gerard Voit, Space Telescope Science Institute
Harold Yorke, Jet Propulsion Laboratory
Cong Xu, Infrared Processing and Analysis Center

Chapter 10

Eugene Serabyn, Jet Propulsion Laboratory

Chapters 11 and 12

Ed Friedman, Ball Aerospace
Steve Kilston, Ball Aerospace
Greg Kopp, Ball Aerospace
Jim Leitch, Ball Aerospace
Mike Lieber, Ball Aerospace

Brian McComas, Ball Aerospace
Dan Michaels, Ball Aerospace
Charley Noecker, Ball Aerospace
Tim Wise, Ball Aerospace

Julia Bell, Jet Propulsion Laboratory
G. Mark Brown, Jet Propulsion Laboratory
Rob Calvet, Jet Propulsion Laboratory
Robert Chave, Jet Propulsion Laboratory
M. Mark Colavita, Jet Propulsion Laboratory
Serge Dubovitsky, Jet Propulsion Laboratory
Philip Dumont, Jet Propulsion Laboratory
Linda Herrell, Jet Propulsion Laboratory
Peter Lawson, Jet Propulsion Laboratory
Chris Lindensmith, Jet Propulsion Laboratory
Roger Linfield, Jet Propulsion Laboratory
Martin Lo, Jet Propulsion Laboratory
Edward Mettler, Jet Propulsion Laboratory
Mario Mora, Jet Propulsion Laboratory
Keyur Patel, Jet Propulsion Laboratory
Eugene Serabyn, Jet Propulsion Laboratory
Pramod Sharma, Jet Propulsion Laboratory
Robert Stephenson, Jet Propulsion Laboratory
Jeff Yu, Jet Propulsion Laboratory

Vincent Bradley, Lockheed-Martin
Kin Chan, Lockheed-Martin
Alan Duncan, Lockheed-Martin
Kenny Epstein, Lockheed-Martin
Ken Hooper, Lockheed-Martin
Gary Howard, Lockheed-Martin
Mike Margulis, Lockheed-Martin
Bill Rosenberg, Lockheed-Martin
Chuck Rudiger, Lockheed-Martin
Domenick Tenerelli, Lockheed-Martin

Terry Cafferty , TC Technologies

Patrick Blanchard, TRW
Glenn Branch, TRW
William Furlong, TRW
Billy Garrett, TRW
Alex Golub, TRW
Kevin Jakel, TRW
Elizabeth Johnson, TRW
Michael Johnson, TRW
Keith Kroening, TRW
Stewart Moses, TRW
Jeff Nienberg, TRW

James Wehner, TRW
Michael Wehner, TRW

Neville Woolf, University of Arizona

Chapter 13

Roger Angel, University of Arizona, Steward Observatory
Richard Terrile, Jet Propulsion Laboratory
Wesley Traub, Smithsonian Astrophysical Observatory

Copyright Permissions

Figure 5.3a - Reprinted by permission from *Nature* 374:427 (1995)
Macmillan Magazines Ltd.

Figure 5.3b - Reprinted by permission from *Nature* 369:719 (1994)
Macmillan Magazines Ltd.

Figure 8.6 - Photo credit: Visible: STSci/NASA, IR: ESA/ISO/ISOCAM, Mirabel,
et. al.; Radio: VLA/NRAO.

Figures 10.1 and 10.2 - Reprinted by permission from *Nature* 395:251-252
(1998) Macmillan Magazines Ltd.

