

Books listed in NASA's History Office newsletter.

November 2007.

- Project Mars: A Technical Tale, by Wernher von Braun (Apogee Books).
- The Rebirth of the Russian Space Program: 50 Years After Sputnik, New Frontiers, by Brian Harvey (Springer, May 2007).
- The Voice of Dr. Wernher von Braun: An Anthology, edited by Irene Willhite (Apogee Books, May 2007).
- Space Flight, by Gilles Sparrow (DK Adult, June 2007).
- A History of the Kennedy Space Center, by Kenneth Lipartito and Orville R. Butler (University Press of Florida, June 2007).
- Flight Research at NASA Langley Research Center, by Mark A. Chambers (Arcadia Publishing, July 2007).
- Rocketeers: How a Visionary Band of Business Leaders, Engineers, and Pilots Is Boldly Privatizing Space, by Michael Belfiore (Collins Publishing, July 2007).
- Touching Space: The Story of Project Manhigh, by Gregory P. Kennedy (Schiffer Publishing, August 2007).
- "Live from Cape Canaveral": Covering the Space Race, from Sputnik to Today, by Jay Barbree (Collins, August 2007).
- Spies in the Sky: Surveillance Satellites in War and Peace, by Pat Norris (Praxis, August 2007).
- The Moon: Resources, Future Development and Settlement, 2nd edition, by David Schunk, Burton Sharpe, Bonnie L. Cooper, and Madhu Thangavelu (Praxis, September 2007).
- In the Shadow of the Moon: A Challenging Journey to Tranquility, 1965–1969, by Francis French and Colin Burgess (University of Nebraska Press, September 2007).
- Into that Silent Sea: Trailblazers of the Space Era, 1961–1965, by Francis French and Colin Burgess (University of Nebraska Press, April 2007).
- Astronautics: Book 1: Dawn of the Space Age, by Ted Spitzmiller (Apogee Books, September 2007).
- Robotic Exploration of the Solar System: Part I: The Golden Age 1957–1982, by Paolo Ulivi and David M. Harland (Praxis, September 2007).
- Earth from Space: Smithsonian National Air and Space Museum, 2nd edition, revised and updated, by Andrew K. Johnson (Firefly Books, September 2007).
- Energiya-Buran: The Soviet Space Shuttle, by Bart Hendrickx and Bert Vis (Praxis, September 2007).
- Red Moon Rising: Sputnik and the Hidden Rivalries That Ignited the Space Age, by Matthew Brzezinski (Times Books, September 2007).
- A Ball, a Dog, and a Monkey: 1957—The Space Race, by Michael D'Antonio (Simon & Schuster, September 2007).
- Epic Rivalry: The Inside Story of the Soviet and American Space Race, by Von Hardesty and Gene Eisman (National Geographic, September 2007).
- Space: The First Fifty Years, by Sir Patrick Moore and H. J. P. Arnold (Mitchell Beazley, September 2007).
- Spacecam, reprint edition, by Terry Hope (David & Charles Publishers, September 2007).
- Space Exploration 2008, by David Harland and Brian Harvey (Praxis, October 2007).
- Human Missions to Mars: Enabling Technologies for Exploring the Red Planet, by Donald Rapp (Springer, October 2007).
- America in Space: NASA's First Fifty Years, by Steven Dick, Neil Armstrong, Robert Jacobs, Constance Moore, and Bertram Ulrich (Abrams Books, October 2007).
- Astronautics: Book 2: To the Moon and Towards the Future, by Ted Spitzmiller (Collector's Guide Publishing, Inc., October 2007).
- The International Politics of Space, by Michael Sheehan (Routledge, October 2007).
- Final Countdown: NASA and the End of the Space Shuttle Program, by Pat Duggins (University Press of Florida, October 2007).
- The Development of Propulsion Technology for U.S. Space-Launch Vehicles, 1926–1991, by J. D. Hunley (Texas A&M University Press, August 2007).

February 2008

- The History of German Space Policy: Ideas, Influences, and Interdependence, 1923–2002, by Niklas Reinke, translated by Barry Smerin and Barbara Wilson (Paris: Beauchesne Editeur, January 2008).
- The Skylark Rocket: British Space Science and the European Space Research Organisation, 1957–1972, by Matthew Godwin (Paris: Beauchesne Editeur, January 2008).
- To the End of the Solar System: The Story of the Nuclear Rocket, 2nd edition, by James A. Dewar (Apogee Books Space Series/Collector's Guide Publishing, Inc., January 2008).
- The Space Economy at a Glance 2007, published by the Organisation for Economic Co-operation and Development (OECD) (Paris: OECD Publishing, 2007).
- 50 Years of Space: A Global Perspective, edited by P. V. Manoranjan Rao (Universities Press, 2007).
- History of Rocketry and Astronautics, Volume 28, edited by Frank H. Winter, American Astronomical Society History Series (IAA History Symposia, volume 19, 2007).
- History of Rocketry and Astronautics, Volume 27, edited by Kerrie Dougherty and Donald C. Elder, American Astronomical Society History Series (IAA History Symposia, volume 18, 2007).
- State of the Universe 2008: Images, Discoveries, and Events, by Martin Ratcliffe (Praxis, December 2007).
- How Apollo Flew to the Moon, by W. David Woods (Praxis, December 2007).
- The Far Side of the Moon: A Photographic Guide, by Charles J. Byrne (Springer, December 2007).
- Robots in Space: Technology, Evolution, and Interplanetary Travel, by Roger D. Launius and Howard E. McCurdy, New Series in NASA History (Baltimore: Johns Hopkins University Press, December 2007).
- Apollo Moon Missions: The Unsung Heroes, by Billy Watkins (author) and Fred Haise (foreword) (Bison Books, December 2007).
- James Van Allen: The First Eight Billion Miles, by Abigail Foerstner (Iowa City: University of Iowa Press, 15 November 2007).
- We Came in Peace for All Mankind: The Untold Story of the Apollo 11 Silicon Disc, by Tahir Rahman (Leathers Publishing, November 2007).
- Our Changing Planet: The View from Space, edited by Michael D. King, Claire L. Parkinson, Kim C. Partington, and Robin G. Williams (Cambridge: Cambridge University Press, November 2007).
- The Lunar Exploration Scrapbook, by Robert Godwin (Burlington, Ontario: Apogee Books/Collector's Guide Publishing, Inc., November 2007).
- Apollo Training, by Robert Godwin (Burlington, Ontario: Apogee Books/Collector's Guide Publishing, Inc., November 2007).

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- Rockets, Reactors, and Computers Define the Twentieth Century, by Charles L. Bradshaw (Franklin, TN: Providence House Publishers, November 2007).
- Exploring the Moon: The Apollo Expeditions, 2nd edition, by David M. Harland (Springer-Praxis, January 2008).
- The International Atlas of Lunar Exploration, by Philip J. Stooke (Cambridge: Cambridge University Press, January 2008).
- Tourists in Space: A Practical Guide, by Erik Seedhouse (Praxis, February 2008).
- An Introduction to Space Weather, by Mark B. Moldwin (Cambridge: Cambridge University Press, February 2008).
- The MESSENGER Mission to Mercury, edited by Deborah Domingue and C. T. Russell (Springer, February 2008; reprinted from Space Science Reviews vol. 131, nos. 1–4, 2007).
- Spacecraft Structures, by Jacob Job Wijker (Springer, February 2008).
- Mars: An Introduction to Its Interior, Surface and Atmosphere, by Nadine G. Barlow (Cambridge: Cambridge University Press, February 2008).
- Satellite Communication Systems, Part 1: Theory, Technology & Applications, by Marcin Swiston (Goodyear, AZ: Exposure Publishing, February 2008).

- NASA: The Complete Illustrated History, by Michael H. Gorn (Merrell, March 2008; revised and updated edition).
- Beyond: Visions of the Interplanetary Probes, by Michael Benson (Abrams, March 2008; paperback edition).
- Road to Mach 10: Lessons Learned from the X-43a Flight Research Program, by Curtis Peebles (AIAA, March 2008).
- NASA Space Science Vision Missions, by Marc S. Allen (AIAA, March 2008).
- Advanced Propulsion Systems and Technologies: Today to 2020, by Claudio Bruno (AIAA, March 2008).
- Space Warfare and Defense: A Historical Encyclopedia and Research Guide, by Albert Chapman (ABC-CLIO, March 2008).
- To a Distant Day: The Rocket Pioneers, by Chris Gainor (Lincoln: University of Nebraska Press, April 2008).
- Exoplanets: Detection, Formation, Properties, Habitability, edited by John Mason (Springer, April 2008).

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- SPACE Base Europe, 2nd English edition, by Giuseppe Reibaldi and Giovanni Caprara (ESA BR-270, 2007).
- It's ONLY Rocket Science: An Introduction in Plain English, by Lucy Rogers (Springer, March 2008).
- Canada's Fifty Years in Space: The COSPAR Anniversary, by Gordon Shepherd and Agnes Kruchio (Apogee Books Space Series / Collector's Guide Publishing, Inc., April 2008).
- Titan Unveiled: Saturn's Mysterious Moon Explored, by Ralph Lorenz and Jacqueline Mitton (Princeton University Press, April 2008).
- The Solar System Beyond Neptune, edited by M. A. Barucci, H. Boehnhardt, D. P. Cruikshank and A. Morbidelli (University of Arizona Space Science Series, University of Arizona Press, April 2008).
- Fundamentals of Aerospace Medicine, 4th edition, edited by Jeffrey R. Davis Robert Johnson, Jan Stepanek, and Jennifer A. Fogarty (Lippincott Williams & Wilkins, April 2008).
- Keep Watching the Skies!: The Story of Operation Moonwatch and the Dawn of the Space Age, by W. Patrick McCray (Princeton University Press, April 2008).
- Digital Apollo: Human, Machine, and Space, by David A. Mindell (MIT Press, May 2008).
- U.S. Space Launch Vehicle Technology: Viking to Space Shuttle, by J. D. Hunley (University Press of Florida, April 2008).
- Preludes to U.S. Space Launch Vehicle Technology: Goddard's Rockets to Minuteman III, by J. D. Hunley (University Press of Florida, April 2008).
- Floating to Space: Opportunities in the Untapped Sky, by John M. Powell (Apogee Books Space Series / Collector's Guide Publishing, Inc., May 2008).
- The Universe in a Mirror: The Saga of the Hubble Space Telescope and the Visionaries Who Built It, by Robert Zimmerman (Princeton University Press, May 2008).
- SpaceShipOne: An Illustrated History, by Dan Linehan, foreword by Arthur C. Clarke (Zenith Press, May 2008).
- Jane's Space Recognition Guide, by Peter Bond (Collins, May 2008).
- Salyut - The First Space Station: Triumph and Tragedy, by Grujica S. Ivanovich (Praxis, May 2008).
- Principles of Clinical Medicine for Space Flight, edited by Michael Barratt and Sam Pool (Springer, May 2008).
- Italy in Space. Looking for a Strategy 1957-1975, by Michaelangelo De Maria and Lucia Orlandi (Paris: Beauchesne Editeur, 2008).
- Space Psychology and Psychiatry, 2nd edition, by N. Kanas and D. Manzey (Springer - Space Technology Library, May 2008).
- From Laika With Love, by Duane Graveline, contribution by Fred Kelly (Duane Graveline MD MPH, May 2008).
- Space Policy and Exploration, edited by William N. Callmers (Nova Science Publishers, May 2008).

- Science with the Atacama Large Millimeter Array: A New Era for Astrophysics, edited by Rafael Bachiller and José Cernicharo (Springer, June 2008).
- Small Satellites for Earth Observation, edited by Rainer Sandau, Hans-Peter Röser and Arnoldo Valenzuela (Springer, June 2008).
- Cosmos: An Illustrated History of Astronomy and Cosmology, revised edition, by John North (University Of Chicago Press, July 2008).

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- Forgotten Aviator Hubert Latham: A High-Flying Gentleman: A Flying Gentleman, by Barbara Walsh (The History Press LT, UK, September 2007).
- The Space Environment and Its Effects on Space Systems, by Vincent L. Pisacane (American Institute of Aeronautics & Astronautics, May 2008).
- Managing Space Radiation Risk in the New Era of Space Exploration, by National Research Council (National Academies Press, May 2008).
- Smithsonian Atlas of World Aviation, by Dana Bell (Collins, June 2008).
- Blast Off: An Innocent's Adventures at the Dawn of the Space Age, by Ken McCraken (Tuttle Publishing, July 2008).
- Solar Sails: A Novel Approach to Interplanetary Travel, by Giovanni Vulpetti, Les Johnson, Gregory Matloff (Springer, July 2008).
- Space Shuttle Program: How Nasa Lost Its Way, by R. Michael Gordon (McFarland, July 2008).
- Dependable Engines: The Story of Pratt & Whitney, by Mark Sullivan, Sullivan & Lashane Public Relations (American Institute of Aeronautics & Astronautics, July 2008).
- The International Space Station: Building for the Future, by John E. Catchpole (Springer-Praxis, July 2008).
- Landscapes of Mars: A Visual Tour, by Gregory L. Vogt (Springer, September 2008).
- Space Enterprise: Living and Working Offworld in the 21st Century, by Philip Harris, (Springer-Praxis, September 2008).
- The Search for Life Continued: Planets Around Other Stars, by Barrie Jones (Springer-Praxis, July 2008).
- The Yearbook on Space Policy 2006/2007: New Impetus for Europe, edited by European Space Policy Institute, Kai-Uwe Schrogl, Charlotte Mathieu, Nicolas Peter (Springer, August 2008).
- Unmasking Europa: The Search for Life on Jupiter's Ocean Moon, by Richard Greenberg (Springer-Praxis, August 2008).
- Neuroscience in Space, by Gilles Clément, Millard F. Reschke (Springer, August 2008).
- Surviving 1000 Centuries: Can We Do It?, by Roger-Maurice Bonnet, Lodewyk Woltjer (Springer-Praxis, August 2008).
- The Martian Surface: Composition, Mineralogy and Physical Properties, edited by Jim Bell (Cambridge University Press, July 2008).
- Historical Dictionary of Aviation: From Earliest Times to the Present Day, by David Wragg (The History Press, UK, August 2008).
- Super Structures In Space: From Satellites to Space Stations: a Guide to What's Out There, by Michael H. Gorn (Merrell Publishers, September 2008).
- NASA/ART: 50 Years of Exploration, by James Dean and Bertram Ulrich (Abrams, October 2008).
- The Saturn V F-1 Engine: Powering Apollo into History, by Anthony Young, (Springer-Praxis, September 2008).
- Images of America: Consolidated Aircraft Corporation (CA), by Katrina Pescador, Mark Aldrich, San Diego Air and Space Museum (Arcadia Publishing, September 2008).
- Interplanetary - A History of the British Interplanetary Society, edited by Bob Parkinson (BIS, London, September 2008).
- A Passion for Mars: Intrepid Explorers of the Red Planet, by Andrew Chaikin (Abrams, October 2008).
- The Extraterrestrial Life Debate, Antiquity to 1915: A Source Book, edited by Michael J. Crowe (University of Notre Dame Press, October 2008).

- Spying from Space: Constructing America's Satellite Command and Control Systems (Centennial of Flight Series), by David Christopher Arnold (Texas A&M University Press , April, 2008).
- Hubble: Imaging Space and Time, by David Devorkin, Robert Smith, (National Geographic September 2008).
- Atmospheric Science at NASA: A History (New Series in NASA History), by Erik M. Conway (The Johns Hopkins University Press, November 2008).

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- Around the World in 84 Days: The Authorized Biography of Skylab Astronaut Jerry Carr, by David Shayler (Apogee Books Space Series/Collector's Guide Publishing, Inc., September 2008).
- Saturn I/IB: The Complete Manufacturing and Test Records, by Alan Lawrie (Apogee Books Space Series/Collector's Guide Publishing, Inc., October 2008).
- Robotic Exploration of the Solar System: Part II: Hiatus and Renewal, 1983–1996, by Paolo Ulivi and David Harland (Praxis, November 2008).
- The Hunt for Planet X: New Worlds and the Fate of Pluto, by Govert Schilling (Springer, November 2008).
- Radical Wings & Wind Tunnels: Advanced Concepts Tested at NASA Langley, by Joseph R. Chambers and Mark A. Chambers (Specialty Press, October 2008).
- X-Plane Crashes: Exploring Experimental, Rocket Plane & Spycraft Incidents, Accidents & Crash Sites, by Peter W. Merlin and Tony Moore (Specialty Press, October 2008).
- Mars: From Myth and Mystery to Recent Discoveries, by Markus Hotakainen (Springer, November 2008).
- Humans in Outer Space—Interdisciplinary Odysseys Series: Studies in Space Policy, Vol. 1, edited by Luca Codignola and Kai-Uwe Schrogl (Springer, November 2008).
- Earthcam: Watching the World from Orbit, by Terry Hope (David & Charles PLC; 2nd ed., October, 2008).
- Homesteading Space: The Skylab Story, by W. David Hitt, Owen K. Garriott, and Joe P. Kerwin (University of Nebraska Press, November 2008).
- Earthrise: How We First Saw Ourselves, by Robert Poole (Yale University Press, November 2008).
- Lunar Outpost: The Challenges of Establishing Human Settlements on the Moon, by Erik Seedhouse (Praxis, November 2008).
- Planetology: How Earth Is Unlocking the Secrets of the Solar System, by Tom Jones and Ellen Stofan (National Geographic, November 2008).
- Who Owns the Moon?, by Virgiliu G. Pop (Springer, December 2008).
- The First Jet Pilot: The Story of German Test Pilot Erich Warsitz, by Lutz Warsitz (Pen & Sword Aviation, November 2008).
- How Spacecraft Fly: Spaceflight Without Formulae, by Graham Swinerd (Springer, October 2008).
- Conquistadors of the Sky: A History of Aviation in Latin America, by Dan Hagedorn (University Press of Florida, December 2008).
- Mars 3-D: A Rover's-Eye View of the Red Planet, by Jim Bell (Sterling, November 2008).
- A Place in Space: The History of Swiss Participation in European Space Programmes 1960–1987, by Stephan Zellmeyer (Paris: Beauchesne Editeur, November 2008).
- Spain and the European Space Effort, by José María Dorado Gutiérrez (Paris: Beauchesne Editeur, November 2008).
- The Sun from Space, by Kenneth R. Lang (Springer, 2nd edition, December 2008).
- The Greatest Comets in History: Broom Stars and Celestial Scimitars, by David Seargent (Springer, November 2008).
- Spaceplanes: From Airport to Spaceport, by Matthew A. Bentley (Springer, December 2008).
- Space Rescue: Ensuring the Safety of Manned Spacecraft, by David J. Shayler (Praxis, January 2009).
- The First Soviet Cosmonaut Team: Their Lives and Legacies, by Colin Burgess and Rex Hall (Praxis, December 2008).
- Eyes on the Skies: 400 Years of Telescopic Discovery, by Govert Schilling and Lars Lindberg Christensen (Wiley-VCH, February 2009).

- 1969, *The Year Everything Changed*, by Rob Kirkpatrick (Skyhorse Publishing, January 2009).
- *Columbia Crew Survival Investigation Report* (NASA SP-2008-565), available in electronic format only at http://www.nasa.gov/pdf/298870main_SP-2008-565.pdf.

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- *Project Vanguard: The NASA History*, by Constance McLaughlin Green and Milton Lomask (Dover Publications, January 2009).

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- *Mapping and Naming the Moon: A History of Lunar Cartography and Nomenclature*, by Ewen A. Whitaker (Cambridge University Press, August 2008).
- *Global TV: New Media and the Cold War, 1946–69*, by James Schwoch (University of Illinois Press, December 2008).
- *Severe Space Weather Events—Understanding Societal and Economic Impacts*, by National Academies Press (December 2008).
- *Future Spacecraft Propulsion Systems: Enabling Technologies for Space Exploration*, by Paul A. Czysz and Claudio Bruno (Springer-Praxis, 2nd ed., March 2009).
- *New Horizons: Reconnaissance of the Pluto-Charon System and the Kuiper Belt*, edited by C. T. Russell; reprinted from *Space Science Reviews*, vol. 140/1–4, 2008 (Springer, April 2009).
- *Images of America: White Sands Missile Range*, by Darren Court and the White Sands Missile Range Museum (Arcadia Publishing, January 2009).
- *Krafft Ehrlicke's Extraterrestrial Imperative*, by Krafft Ehrlicke and Marsha Freeman (Apogee Books Space Series/Collector's Guide Publishing, Inc., February 2009).
- *Faster Than Sound: The Story of Supersonic Flight*, by Bill Gunston (Haynes Publishing; 2nd edition, February 2009).
- *Exploding Superstars: Understanding Supernovae and Gamma-Ray Bursts*, by Alain Mazure and Stéphane Basa (Springer-Praxis, February 2009).
- *Probing the New Solar System*, by John Wilkinson (CSIRO Publishing, February 2009)
- *ROSETTA: ESA's Mission to the Origin of the Solar System*, edited by Rita Schulz, Claudia J. Alexander, Hermann Boehnhardt, and Karl-Heinz Glassmeier. Partially reprinted, with updates and corrections, from the *Space Science Reviews*, vol. 128/1–4, 2007 (Springer, March 2009).
- *The THEMIS Mission*, edited by James L. Burch and Vassilis Angelopoulos. Reprinted from *Space Science Reviews*, vol. 141/1–4, 2008 (Springer, February 2009).
- *Planetary Crusts: Their Composition, Origin and Evolution*, by S. Ross Taylor and Scott McLennan (Cambridge University Press, January 2009).
- *The Hinode Mission*, edited by Takashi Sakurai. Reprinted from *Solar Physics Journal*, vol. 243/1, 2007, and vol. 249/2, 2008 (Springer, February 2009).
- *Frontiers of Propulsion Science*, by Marc G. Millis and Eric W. Davis (AIAA, February 2009).
- *History of Rocketry and Astronautics*, vol. 30, edited by Otfried G. Liepack, *American Astronomical Society History Series* (IAA History Symposia, vol. 20, 2009).
- *Space Shuttle Main Engine: The First Twenty Years and Beyond*, by Robert E. Biggs (*American Astronomical Society History Series*, vol. 29, 2008)
- *Missiles for the Fatherland: Peenemünde, National Socialism, and the V-2 Missile*, by Michael B. Petersen (Cambridge University Press, February 2009).
- *Tom Sachs: Space Program*, by Tom Sachs with contributions from Buzz Aldrin, Louise Neri, and Arthur C. Danto (Rizzoli, February 2009).
- *Launching Science: Science Opportunities Provided by NASA's Constellation System*, by the Committee on Science Opportunities Enabled by NASA's Constellation System and National Research Board (National Academies Press, February 2009).
- *The Rockets and Missiles of White Sands Proving Ground: 1945–1958*, by Gregory P. Kennedy (Schiffer Publishing, Ltd., March 2009)
- *Satellite Remote Sensing for Archaeology*, by Sarah H. Parcak (Routledge, March 2009).

- Organizational Learning at NASA: The Columbia and Challenger Accidents, by Julianne G. Mahler and Maureen Hogan Casamayou (Georgetown University Press, April 2009).
- Space, Propulsion & Energy Sciences International Forum, SPESIF-2009, Huntsville, Alabama, 24–26 February 2009, edited by Glen A. Robertson (American Institute of Physics, April 2009).
- Space Conquest: The Complete History of Manned Spaceflight, by Francis Dreer (Haynes Publishing, January 2009).
- License to Orbit: The Future of Commercial Space Travel, by Joseph Pelton and Peter Marshall (Apogee Books Space Series/Collector's Guide Publishing, Inc., April 2009).
- Deep Space Craft: An Overview of Interplanetary Flight, by Dave Doody (Springer- Praxis, April 2009).
- Threats, Risks, and Sustainability: Answers by Space: Studies in Space Policy, vol.2, edited by Kai-Uwe Schrogl, Charlotte Mathieu, and Agnieszka Lukaszczyk (Springer, April 2009).
- Discovering the Expanding Universe, by Harry Nussbaumer and Lydia Bieri (Cambridge University Press, May 2009).
- Success Stories in Satellite Systems, by D. K. Sachdev (AIAA, 2009).
- Safety Design for Space Systems, by Tommaso Sgobba, Axel Larsen, and Gary Musgrave (Butterworth-Heinemann, April 2009).
- Truth, Lies, and O-Rings: Inside the Space Shuttle Challenger Disaster, by Allan J. McDonald and James R. Hansen (University Press of Florida, April 2009).
- One Giant Leap: Apollo 11 40 Years On, by Piers Bizony (Zenith Press, May 2009).
- Space Technologies for the Benefit of Human Society and Earth, edited by Phillip Olla (Springer, May 2009).
- From Tajikistan to the Moon: A Story of Tragedy, Survival and Triumph of the Human Spirit, by Robert Frimtzis (Ecliptic Publishing, June 2009).
- Chasing Icarus: The Seventeen Days in 1910 That Forever Changed American Aviation, by Gavin Mortimer (Walker & Company, April 2009).
- Aeronautics: A Graphic History, vol. 1, by Eric Stoffel, Marcel Uderzo, and Frank Coste (Bezouce, France: Ideesplus Publisher, 2008).
- Space Commercialization and the Development of Space Law from a Chinese Legal Perspective, by Yun Zhao (Nova Science Publishers, April 2009).
- Next Generation of Human Space Flight Systems, edited by Alfred T. Chesley (Nova Science Publishers Inc., April 2009).
- Media, NASA, and America's Quest for the Moon, by Harlen Makemson (Peter Lang Publishing, May 2009).
- The ARRL Satellite Handbook, by Steve Ford (American Radio Relay League, February 2009).
- Launching a New Mission: Michael Griffin and NASA's Return to the Moon, by W. Henry Lambright (IBM Center for the Business of Government, 2009).
- Spacesuits: Within the Collections of the Smithsonian National Air and Space Museum, by Amanda Young and Mark Avino (Power House Books, May 2009).
- La Naissance d'Ariane [The Birth of Ariane] by Jean-Pierre Morin (Editions Edite, April 2009).
- Chariots for Apollo: The NASA History of Manned Lunar Spacecraft to 1969, by Courtney G. Brooks, James M. Grimwood and Loyd S. Swenson (Dover Publications, February 2009).
- A Dictionary of the Space Age, New Series in NASA History, by Paul Dickson (The Johns Hopkins University Press, May 2009).

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- On Mars: Exploration of the Red Planet, 1958–1978, by Edward Clinton Ezell and Linda Neuman Ezell. (Dover Publications, May 2009).
- Lighter Than Air: An Illustrated History of Balloons and Airships, by Tom D. Crouch (Johns Hopkins University Press, January 2009).
- The NASA Northrop T-38: Photographic Art from an Astronaut Pilot, by Story Musgrave (Lannistoria, March 2009).

- The Apollo 11 Moon Landing: A Photographic Retrospective, by Dennis Jenkins and Jorge Frank (Specialty Press, May 2009).
- Missions to the Moon, by Rod Pyle (Carlton Publishing Group, May 2009).
- Voices from the Moon: Apollo Astronauts Describe Their Lunar Experiences, by Andrew Chaikin (Studio, May 2009).
- Heavenly Ambitions: America's Quest to Dominate Space, by Joan Johnson-Freese (University of Pennsylvania Press, May 2009).
- Escaping the Bonds of Earth: Prehistory Through the Sixties, by Ben Evans (Springer-Praxis, May 2009).
- Smithsonian Atlas of Space Exploration, by Roger D. Launius and Andrew K. Johnston (HarperCollins, May 2009).
- My Life in Space: The Story Behind NASA's Amazing Pictures of the Planets, by William B. Green (BookSurge Publishing, May 2009).
- The Soaring Achievements of John C. Houbolt, by Dr. Robert E. Sterling (CreateSpace, May 2009).
- Space Tethers and Space Elevators, by Michel van Pelt (Springer-Praxis, May 2009).
- Apollo: Through the Eyes of the Astronauts, by Robert Jacobs (Abrams, June 2009).
- Moon 3-D: The Lunar Surface Comes to Life, by Jim Bell (Sterling, June 2009).
- The Scramjet Engine: Processes and Characteristics, by Corin Segal (Cambridge University Press, June 2009).
- Magnificent Desolation: The Long Road Home from the Moon, by Buzz Aldrin (Harmony, June 2009).
- Images of America: Downey's Aerospace History: 1947–1999, by Gerald A. Blackburn and the Aerospace Legacy Foundation (Arcadia Publishing, June 2009).
- Moonshot: The Inside Story of Mankind's Greatest Adventure, by Dan Parry (Ebury Press, June 2009).
- Handbook of Space Technology, 3rd ed., edited by Wilfried Ley, Klaus Wittmann, and Willi Hallmann (Wiley, June 2009).
- TIME 1969: Woodstock, the Moon and Manson, by the editors of Time magazine (Time Books, June 2009).
- Space Travel and Culture: From Apollo to Space Tourism, edited by David Bell and Martin Parker (Wiley-Blackwell, June 2009).
- Handbook of Space Engineering, Archaeology, and Heritage, edited by Ann Darrin and Beth L. O'Leary (CRC Press, June 2009).
- Selling Outer Space: Kennedy, the Media, and Funding for Project Apollo, 1961–1963, new ed., by James Kauffman (University of Alabama Press, June 2009).
- Fairey Rotodyne, by David Gibbings (The History Press, June 2009).
- The Book of the Moon, by Rick Stroud (Walker & Company, June 2009).
- Hornet Plus Three: The Story of the Apollo 11 Recovery, by Bob Fish (Creative Minds Press, June 2009).
- Rocket Men: The Epic Story of the First Men on the Moon, by Craig Nelson (Viking Adult, June 2009).
- Yearbook on Space Policy 2007/2008: From Policies to Programmes, edited by Kai-Uwe Schrogl, Charlotte Mathieu, and Nicolas Peter (Springer, June 2009).
- Alan Bean: Painting Apollo, by Alan Bean (Smithsonian Books, July 2009).
- Paving the Way for Apollo 11, by David M. Harland (Springer-Praxis, July 2009).
- Putting the "I" in IHY: The United Nations Report for the International Heliophysical Year 2007, edited by Barbara J. Thompson, Nat Gopalswamy, Joseph M. Davila, and Hans J. Haubold (Springer, July 2009).
- Martian Outpost: The Challenges of Establishing a Human Settlement on Mars, Erik Seedhouse (Springer-Praxis, July 2009).
- Small Satellites: Past, Present, and Future, by H. Helvajian and S. Janson (The Aerospace Press, July 2009).
- The Nuclear Rocket: Making Our Planet Green, Peaceful and Prosperous, by James Dewar (Apogee Books Space Series/Collector's Guide Publishing, Inc., July 2009).
- The Cambridge Handbook of Earth Science Data, Paul Henderson and Gideon Henderson (Cambridge University Press, July 2009).
- Celebrating Apollo 11—The Artwork of Paul Calle, by Chris Calle (Aerographics, July 2009).

- Live from the Moon: Film, Television and the Space Race, by Michael Allen (I. B. Tauris, August 2009).
- The New Solar System: Ice Worlds, Moons, and Planets Redefined, by Patricia Daniels and Robert Burnham (National Geographic, August 2009). of a piloted expedition to Mars, and much more.
- Dr. Space: The Life of Wernher von Braun, by Bob Ward (U.S. Naval Institute Press, September 2009).
- Space Security and Global Cooperation, edited by Ajey Lele and Gunjan Singh (Academic Foundation, September 2009).

November 2009:

- Apollo Expeditions to the Moon: The NASA History, edited by Edgar M. Cortright (Dover Publications, November 2009).
- U.S. and Russian Cooperation in Space Biology and Medicine: Space Biology and Medicine, Volume 5, edited by Arnaud E. Nicogossian, Stanley R. Mohler, Oleg G. Gazenko, and Anatoliy I. Grigoriev (American Institute of Aeronautics and Astronautics [AIAA], October 2009).
- Space Shuttle Operations and Technology, by Lance K. Erickson (Linus Publications, June 2009).
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