

Books listed in NASA's History Office newsletter, 2007-2013.

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 Schrunk, 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).

August 2008

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 McCracken (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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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).

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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).

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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 (Bezouze, 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).

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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).

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Lighter Than Air: An Illustrated History of Balloons and Airships, by Tom D. Crouch (Johns Hopkins University Press, January 2009).

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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).

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Heavenly Ambitions: America's Quest to Dominate Space, by Joan Johnson-Freese (University of Pennsylvania Press, May 2009).

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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).

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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, by 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).

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).

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Apollo Expeditions to the Moon: The NASA History, edited by Edgar M. Cortright (Dover Publications, November 2009).

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Space Shuttle Operations and Technology, by Lance K. Erickson (Linus Publications, June 2009).

The Seventh Landing: Going Back to the Moon, This Time to Stay, by Michael Carroll (Springer, August 2009).

Solar System Moons: Discovery and Mythology, by Jürgen Blunck (Springer, November 2009).

The Cambridge Aerospace Dictionary, by Bill Gunston (Cambridge University Press, 2nd edition; September 2009).

Nutritional Biochemistry of Space Flight, edited by Scott M. Smith, Sara R. Zwart, Vickie Kloeris, and Martina Heer (Nova Science Publishers, September 2009).

Remote Sensing from Space: Supporting International Peace and Security, edited by Bhupendra Jasani, Martino Pesaresi, Stefan Schneiderbauer and Gunter Zeug (Springer, August 2009).

Apollo 17: The NASA Mission Reports Volume Two, by Robert Godwin (Apogee Books Space Series/Collector's Guide Publishing, Inc., August 2009).

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