

All books are stored at Villa Rica unless otherwise noted.

VR – Villa Rica library selections

PL – Portable Library selections, brought to General Meetings

T&IW - Telescope & Instrument Workshop selections taken to the TIW meetings

LOC.	TITLE	AUTHOR	PUBLISHER & DATE	REMARKS
	1990 Yearbook of Astronomy	ed. Patrick Moore	W.W. Norton & Co, 1989	
	AAVSO Manual for Visual Observing of Variable Stars		AAVSO, 2001	
	Amateur Astronomer's Handbook	J.B. Sidgwick	Dover, 1971	
	An Intimate Look at the Night Sky	Chet Raymo	Walker & Co, 2001	
	Ancient Inventions	Peter James & Nick Thorpe	Ballantine Books, 1994	
	Apollo: The Race to the Moon	Charles Murray & Catherine Bly Cox	Simon & Schuster, 1989	
	Astronomer's Universe: Stars, Galaxies and Cosmos	Herbert Friedman	W.W. Norton & Co., 1990	
	Astronomy in Color	Peter Lancaster Brown	Blandford Press, 1972	
	Astronomy Teaching Handbook, A Course Planning Guide	T. Michael Flick, John E. Ventre & James W. Booth	Astronomical League, 1992	
	Astronomy Today	Eric Chaisson & Steve McMillan	Prentice Hall, 1993	textbook
	Astronomy, A History of Man's Investigation of the Universe	Fred Hoyle	Doubleday, 1962	
	Astronomy, An Introduction for the Amateur Astronomer	Jacqueline Mitton	Carles Scribner's Sons, 1978	
	Astronomy, From the Earth to the Universe	Jay M. Pasachoff	Saunders College, 1991	textbook
	Astrophotography for the Amateur, 2 ND ed.	Michael Covington	Cambridge Press, 2000	signed
	At The Edge Of The Universe, 2 nd ed.	Alan Wright & Hilary Wright	Ellis Horwood, 1991	
	Beyond Einstein, from the big bang to black holes	NASA	NASA Headquarters, 2003	Report
	Big Splash	Dr Louis A. Frank with Patrick Huyghe	Birch Lane Press, 1990	
	Black Holes, Quasars and the Universe	Harry L. Shipman	Houghton Mifflin, 1980	
	Bound to the Sun, The Story of Planets, Moons and Comets	Rudolph Kippenhahn	W.H. Freeman & Co., 1990	
	Bowl of Night, The Physical Universe and Scientific Thought	F.P. Dickson	Cleaver-Hume Press, 1968	
	Breakthroughs in Science: Astronomy	Carol J. Amato	Smithmark Publishers, 1992	children's
TIW	Build Your Own Telescope, Complete Plans for 5 High Quality Telescopes, 5 th Ed.	Richard Berry	Charles Scriber's, 1992	
	Burnham's Celestial Handbook, Vol. 1: Andromeda through Cetus	Robert Burnham, Jr.	Dover, 1978	
	Burnham's Celestial Handbook, Vol. 2: Chamaeleon through Orion	Robert Burnham, Jr.	Dover, 1978	
	Burnham's Celestial Handbook, Vol. 3: Pavo through Vulpecula	Robert Burnham, Jr.	Dover, 1978	
	Cambridge Encyclopaedia of Astronomy	d. Simon Mitton	Crown Pub, 1977	
	Celestial Objects for Modern Telescopes	Michael Covington	Cambridge, 2000	signed, author proof

	Choosing & Using a Schmidt-Cassegrain Telescope – A Guide to Commercial SCTs and Maksutovs	Rod Mollise	Springer, 2001 – Practical Astronomy Series	
	Comets Vagabonds of Space	David A Seargent	Doubleday, 1982	
	Comets, Earth's Most Mysterious Visitors from Space		Bounty Books, 1973	
	Complete Idiot's Guide to Astronomy	Christopher DePree & Alan Axlerod	Alpha Books, 1999	signed
	Complete Manual of Amateur Astronomy, Tools and Techniques for Astronomical Observations	P. Clay Sherrod with Thomas L. Koed	Prentice Hall, 1981	
	Connecting Quarks with the Cosmos, Eleven Science Questions for the New Century	National Research Council	National Academies Press, 2003	
	Conquest of Space	Willy Ley; Paintings by Chesley Bonestell	Viking Press, 1958	
	Cosmos	Carl Sagan	Random House, 1980	
	Edwin Hubble, Mariner of the Nebulae	Gale E. Christianson	Farrar, Straus & Giroux, 1995	
	Einstein's Outrageous Legacy	Kip S. Thorne	W.W. Norton & Co., 1964	
	Exercises in Practical Astronomy using Photographs	M.T. Bruck	Adam Hilger, 1990	
	Exploration of Space	George Abell	Holt, Rhinehart & Winston, 1964	Textbook
	Exploration of the Universe	George O. Abell, David Morrison & Sidney C. Wolff	Saunders College Pub, 1991	Textbook
	Peterson's Field Guide to the Stars and Planets	Donald H. Menzel	Houghton Mifflin, 1964	
	First Three Minutes, A Modern View of the Origin of the Universe	Steve Weinberg	Basic Books, 1977	
	Footprints on the Moon	John Barbour	Associated Press, 1969	
	Foundations of Astronomy	Michael A. Seeds	Wadsworth,, 1990	Textbook
	From Vinland to Mars, A Thousand Years of Exploration	Richard S. Lewis	Quadrangle/New York Times Books, 1976	
	Galactic Novae	C. Payne-Gasposchkin	Dover, 1964	
	Galaxies & Other Deep-Sky Objects	National Audubon Society Pocket Guide	A.A. Knopf, 1995	
	God Particle, If the Universe is the Answer, What is the Question?	Leon Lederman with Dick Teresi	Houghton Mifflin, 1993	
TIW	How to Make a Telescope	Jean Texereau	Doubleday, 1963	2 copies
	How to Use a Computerized Telescope	Michael Covington	Cambridge, 2001	signed copy author proof
TIW	How to Use an Astronomical Telescope	James Muirden	Linden Press, 1985	
	Hyperspace, A Scientific Odyssey Through Parallel Universes, Time Warps and the 10 th Dimension	Michio Kaku	Oxford University, 1964	
	Infinity and the Mind, The Science and Philosophy of the Infinite	Rudy Tucker	Bantam Books 1983	
	International Space Station: A Journey into Space	Wolfgang Englehardt	Tessloff , 1998	children's w/CD-Rom

	Journey To The Ends Of The Universe, A Guided Tour of the Beginnings and Endings of Planets, Stars and the Universe	C.R. Kitchin	Adam Hilger, 1990	
	Life Cloud, The Origin of Life in the Universe	Fred`Hoyle and N.C. Wickramasinghe	Sphere Books, 1978	
	Lonely Hearts of the Cosmos, The Story of the Scientific Quest for the Secret of the Universe	Dennis Overbye	Harper Perennial, 1992	
	Man's Conquest of Space	William R. Shelton	The National Geographic Society, 1968	
	Mars, Exploring the Red Planet	Wolfgang Engelhardt	Tessloff , 1999	children's w/CD-Rom
	Mars: Exploring the Red Planet	Wolfgang Englehardt	Tessloff, 1999	children's w/CD-Rom
	Messier Objects, A Beginner's Guide	Kathy Machin & Sue Wheatley	Astronomical League, 1997	
	Monsters in the Sky	Paolo Maffei	MIT Press, 1980	
	Moon Atlas	V.A. Firsoff	Viking Press, 1961	
	NASA 25 Years Triumph and Tragedies Vol 1. Freedom 7; Voyage of Friendship7 Vol 2. Four Days of Gemini; This is Houston Flight Vol 3. The Eagle has Landed; Houston, We've Got a Problem Vol 4. Opening New Frontiers; We Deliver Vol 5. Challenger – Disaster and Investigation		Madacy Entertainment Group Inc, 1997	5 video set
	New Astronomy and Space Science Reader	ed. John C. Brandt & Stephen P. Maran	W.H. Freeman & Co, 1977	
	New Frontiers in Astronomy, Readings from Scientific American		W.H. Freeman & Co., 1975	2 copies
	New Frontiers In Soalr System Exploration	National Research Council	National Academies Press, 2003	Report
	New Solar System	ed. J. Kelly Beatty, Brian O'Leary & Andrew Chaikin	Sky Pub, 1981	
TIW	Observational Astronomy for Amateurs, 4 th ed.	J. B. Sidgwick	Enslow, 1982	
	Observe & Understand Variable Stars	Roger S. Kolman	Astronomical League, 1999	
	Observer's Book of Astronomy	Patrick Moore	Frederick Warne & Co, 1962	
	Observing for the Fun of it	Melanie Melton	Kalmbach Books, 1996	
	Observing the Constellations, An A-Z Guide for the Amateur Astronomer	John Sanford	Simon & Schuster, 1989	
	Office of Space Science, Education and Public Outreach	NASA	NASA Headquarters, 2003	Directory
	Origins, Roadmap for the Office of Space Science Origins Theme	NASA	JPL 400-10-60, 2002	Report
	Patterns in the Void	Sten F. Oldenwald	Westview Press, 2002	signed
	Perfect Symmetry, The Search for the Beginning of Time	Heinz R. Pagels	Bantam Books, 1985	
	Physics of Immortality, Modern Cosmology, God and The Resurrection of the Dead	Frank J. Tipler	Doubleday, 1994	2 copies

	Physics of Space	Richard M. Sutton	Holt, Rhinehart & Winston, 1965	
	Pictorial Guide to the Moon, 3 rd ed.	Dinsmore Alter	Thomas Y Crowell, 1973	
	Planet called Earth	George Gamow	Viking Press, 1963	
	Planet Earth, The Mystery with 100, 000 Clues		National Academy of Sciences, 1958	children's
	Principles of Cosmology	P.J.E. Peebles	Princeton University, 1993	
	Radio Astronomy	J.H. Piddington	Harper & Bros, 1961	
	Sky Phenomena, A Guide to Naked-eye Observation of the Stars	Norman Davidson	Lindisfarne Press, 1993	
	Space – Time – Infinity, The Smithsonian Views the Universe	James S. Trefil	Pantheon Books, 1985	
	Space Science Enterprise Strategy	NASA	NASA Headquarters, 2003	Report
	Splendor in the Sky	Gerald S. Hawkins	Harper & Bros., 1961	
	Splendors of the Universe, A Practical Guide to Photographing the Night Sky	Terence Dickson & Jack Newton	Firefly Books Ltd, 1997	
TIW	Star Ware, 2 nd ed.	Philip S. Harrington	Wiley & Sons, 1998	
	Stars and Planets, Peterson Field Guide	Donald H. Menzel & Jay M. Pasachoff	Houghton Mifflin, 1995	
	Stars and Planets, The Sierra Club Guide to Sky Watching & Direction Finding	W.S. Kals	Sierra Book Club, 1990	
	Sweeper of the Sky (Caroline Herschel)	Frances Lowry Higgins	Follett Publishing, 1967	childrens
	The Anthropic Principle, Man as the Focal Point of Nature	Reinhard Breuer	Birkhauser, 1991	
	The Cambridge Planetary Handbook	Michael E. Bakich	Cambridge University, 2000	
	The Cosmic Code, Quantum Physics as the Language of Nature	Heinz R. Pagels	Bantam Books, 198	
	The Great Dying, Cosmic Catastrophe, Dinosaurs and the Theory of Evolution	Kenneth J. Hsu	Ballantine Books, 1986	
	The New Solar System, An Epic Adventure	narrated by Joseph Campenella	Finely-Holiday Film Corp, 1994	video
	The Sun Shines Bright	Isaac Asimov	Avon Books, 1981	
	The Sun to the Earth – and Beyond, A Decadal Research Strategy in Solar and Space Physics	National Research Council	National Academies Press, 2003	Report
	The Weather Wizards Cloud Book	Louis D. Rubin Sr & Jim Duncan	Algonquin Books, 1989	
	Time, Space and Things	B.K. Ridley	Penquin Books, 1976	
	Uranus, the Planet, Rings and Satellites	Ellis D. Miner	Ellis Horwood, 1990	
	Video Astronomy; Steve Massey	Thomas A. Dobbins & Eric J. Douglas	Sky Publishing, 2000 – S&T Observer's Guide	
	Violent Universe, An eyewitness account of the commotion in Astronomy 1968 – 1969	Nigel Calder	BBC, 1969	
	Weather Book	Spencer Christian w/ Tom Biracree	Prentice Hall, 1993	

