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The Modern Amateur Astronomer (The Patrick Moore Practical ...

Along with its companion book, The Observational Amateur Astronomer, this is a comprehensive guide for every amateur astronomer who wants to do more than just stargaze. Each chapter has been written by a well-known professional or amateur astronomer, chosen for their specialist knowledge.

The Modern Amateur Astronomer by Patrick Moore, Paperback ...

Here is a comprehensive guide for every amateur astronomer who hopes to do more than just star-gaze. If you already own an astronomical telescope and want to know how to use it to the best effect, or if you are thinking about buying one and are wondering where to start, then this is the book for you.

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The modern amateur astronomer (eBook, 1995) [WorldCat.org]

John Dobson: Grandfather of Modern Amateur Astronomy John Dobson, who revolutionized the design of amateur telescopes, holds his daylight-safe sun telescope at Strathcona Park, Ottawa, Canada, in...

John Dobson: Grandfather of Modern Amateur Astronomy | Space

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The Guide to Modern Astronomy It's the Modern Astronomer's guide to getting started in amateur astronomy. This is THE place to start on the path to stargazing bliss.

Learning Astronomy Together - The Modern Astronomer

They have heavy, modern and quality telescopes and other gears for their research. Yet the history is full of numerous examples of amateur astronomers who with their portable telescopes and limited capability, have made some amazing and path defining contributions in the field of astronomy and space exploration. These people not only contributed to the astronomy but also opened new possibilities to the scientist to understand and explore the vast space.

Top 5 Space Discoveries Made By Amateur Astronomers - My ...

Notable amateur astronomers George Alcock, discovered several

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comets and novae. Thomas Bopp, shared the discovery of Comet Hale-Bopp in 1995 with unemployed PhD physicist Alan Hale. Robert Burnham, Jr. (1931-1993), author of the Celestial Handbook. Andrew Ainslie Common (1841-1903), built his own ...

Amateur astronomy - Wikipedia

Research isn't just for the professionals. Amateur astronomers do cutting-edge science, too, sometimes partnering with professional astronomers in pro-am collaborations. Thanks to their ability to move and observe when and where they choose, amateurs are also often better at tracking asteroids or hunting for new supernovae than many pros. Amateurs are also branching into spectroscopy ...

Projects for Amateur Astronomers - Sky & Telescope

Though William Herschel is a well-known and respected astronomer now, when he made his discovery of Uranus in 1781,

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he was but an amateur in the field. In fact, he was making a living as a music director with Bath orchestra in the United Kingdom.

10 Space Discoveries Made By Amateur Astronomers - Listverse

Along with its companion book, The Observational Amateur Astronomer, this is a comprehensive guide for every amateur astronomer who wants to do more than just stargaze. Each chapter has been written by a well-known professional or amateur astronomer, chosen for their specialist knowledge.

The modern amateur astronomer (Book, 1995) [WorldCat.org]

The Modern Amateur Astronomer. Patrick Moore. Springer Science & Business Media, Dec 6, 2012 - Science - 166 pages. 0 Reviews ...

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The Modern Amateur Astronomer - Google Books

Astronomy is my life-long hobby, and I have long had a love affair with the amateur astronomers of the Victorian era. Mr. Chapman has produced a well-researched work that thoroughly covers all aspects of this period, including placing these personalities in context with the larger contemporary society.

The Victorian Amateur Astronomer: Independent Astronomical ...

A companion book, The Modern Amateur Astronomer, deals with the non-observational aspects of astronomy, from buying a telescope (or making your own), through electronic equipment and accessories, to more technical aspects such as spectroscopy and astrophotography. <P />

The Observational Amateur Astronomer - NASA/ADS

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Like any hobby, most people who think of themselves as amateur astronomers may devote a few hours a month to stargazing and reading the latest developments in research. However, amateurs span the range from so-called "armchair astronomers" to the very ambitious, who own science-grade telescopes and instruments with which they are able to make their own discoveries and assist professional astronomers in research.

Astronomer - Wikipedia

This stunning discovery was the culmination of a decades-long arc of scientific and technical advancement. In its shadow lies the untold, inspirational backstory of the nineteenth-century amateur astronomers, inventors, and dreamers behind the birth of modern astronomy. Bellevue Literary Press / 400 pages / 101 illus. / July 2014

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Alan Hirshfeld — Astronomer, Author of Starlight Detectives

Talking about American astronomers, they have greatly contributed right from the early days of astronomy to the modern era. Some of them include William K Hartmann, Edwin Hubble, Carl Sagan, Harlow Shapley, James Bauer, Frank Drake, Walter Sydney Adams and so on.

Famous American Astronomers

The book also shows how to gain the most enjoyment from a telescope, as well as its use for formal scientific observations, since astronomy is one of the few remaining areas of science where useful work can be carried out by non-professionals. The ideal companion to The Modern Amateur Astronomer.

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