

Michael Inglis

Astrophysics Is Easy!

An Introduction for
the Amateur Astronomer
Third Edition

The Patrick Moore
Practical
Astronomy
Series

**Astrophysics Is Easy An Introduction For The Amateur
Astronomer The Patrick Moore Practical Astronomy
Series**

Charles Federer



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Astrophysics is Easy! Mike Inglis, 2007-07-14 Astrophysics is a subject that is often with some justification regarded as extremely difficult requiring at least degree level mathematics as a prerequisite to its understanding Consequently many amateur astronomers just don't bother and miss out on the fascinating fundamentals of the subject and often on an understanding of exactly what they are observing Mike Inglis quantitative approach to astrophysics cuts through all the incomprehensible mathematics and explains all aspects of astrophysics in simple terms A unique feature of this book is the way that example objects for practical observation are given at every stage so that practical astronomers can go and look at the object or objects under discussion using only commercial amateur equipment

Astrophysics Is Easy! Michael Inglis, 2014-12-04 Astrophysics is often with some justification regarded as incomprehensible without the use of higher mathematics Consequently many amateur astronomers miss out on some of the most fascinating aspects of the subject *Astrophysics Is Easy* cuts through the difficult mathematics and explains the basics of astrophysics in accessible terms Using nothing more than plain arithmetic and simple examples the workings of the universe are outlined in a straightforward yet detailed and easy to grasp manner The original edition of the book was written over eight years ago and in that time advances in observational astronomy have led to new and significant changes to the theories of astrophysics The new theories will be reflected in both the new and expanded chapters A unique aspect of this book is that for each topic under discussion an observing list is included so that observers can actually see for themselves the concepts presented stars of the spectral sequence nebulae galaxies even black holes The observing list has been revised and brought up to date in the Second Edition

Starlight Keith Robinson, 2009-09-28 This is a book about the physics of stars and starlight The story of starlight is truly fascinating Astronomers analyze and interpret the light from stars using photometry and spectroscopy then inspirational detective work combines with the laws of physics to reveal the temperatures masses luminosities and outer structure of these far away points of light The laws of physics themselves enable us to journey to the very center of a star and to understand its inner structure and source of energy *Starlight* provides an in depth study of stellar astrophysics that requires only basic high school mathematics and physics making it accessible to all amateur astronomers *Starlight* teaches amateur astronomers about the physics of stars and starlight in a friendly easy to read way The reader will take away a profoundly deeper understanding of this truly fascinating subject and find his practical observations more rewarding and fulfilling as a result

Patrick Moore's Observer's Year: 366 Nights of the Universe Mike Inglis, 2015-09-03 Observers no longer need to wonder what they will turn their attention to each night of the year with this updated text of a beloved favorite from Sir Patrick Moore His night by night account of the stars is the best possible guide an observer could ask for and now includes the latest data for the years 2015-2020 preserving and extending Sir Patrick Moore's legacy This new

edition of his classic text makes it easy to see why Sir Patrick Moore was such a helpful guide to generations of budding astronomers professional and amateur alike For every night of the year Patrick gives the reader details of interesting objects that can be seen from Earth It is a book for people with a wide interest in practical astronomy those who may not have specialized in a specific area of astronomy and wish to expand their knowledge in all areas Moore updated his book in a second edition in 2005 giving astronomical events through 2010 but a more current version has been desperately lacking This third edition includes Sir Patrick s original text but revises its time sensitive material and adds all of the points of interest that change from year to year such as eclipses occultations planetary positions and so on Sir Patrick Moore left behind an enormous legacy including the world s longest running television series with the same original presenter the BBC s The Sky at Night and more than 70 written works His influence on the world of amateur astronomy was phenomenal and his knowledge and passion led many to take up observing as a life long hobby This book The Observer s Year 366 Nights of the Universe was he said one of his personal favorites It now features a tribute to Patrick Moore s legacy as well as including what has changed in astronomy since the previous edition ten years ago The Amateur Astronomer Patrick Moore,2005-10-06 This 2000 Edition of Sir Patrick Moore s classic book has been completely revised in the light of changes in technology Not only do these changes include commercially available astronomical telescopes and software but also what we know and understand about the universe There are many new photographs and illustrations Packs a great deal of valuable information into appendices which make up almost half the book These are hugely comprehensive and provide hints and tips as well as data year 2000 onwards for pretty well every aspect of amateur astronomy This is probably the only book in which all this information is collected in one place **Practical Amateur Spectroscopy** Stephen F. Tonkin,2002-04-25 This book contains everything an amateur astronomer needs to know to begin observing whilst going relatively deeply into the subject for those who are already involved Covers a very wide range of available equipment from simple DIY spectroscopes to the most expensive commercially made instruments Describes basic principles so that the reader understands how to analyse the spectra he she sees or records Contributions by leading amateurs astronomers from the USA and Europe Astronomy Now ,1993 *Practical Amateur Astronomy. Edited by Patrick Moore. [By Various Authors.]*. Patrick Moore,1963 *Scientific and Technical Books in Print* ,1972 *Subject Guide to Books in Print* ,2001

American Book Publishing Record Cumulative, 1950-1977 R.R. Bowker Company. Department of Bibliography,1978

Telescopes and Techniques Christopher R. Kitchin,2003 Chris Kitchin has written an easy to read book explaining how to use a small telescope and how to find your way around the sky Covering all the basic topics telescopes optics positions and motion observing and instruments Telescopes and Techniques has been designed as an introduction for anyone wanting a firm grounding in the essentials of astronomy Whether you are an amateur astronomer an undergraduate student or just someone who wants to learn more about this fascinating subject Telescopes and Techniques is an ideal place to start This

new edition of *Telescopes and Techniques* is updated for technical changes in astronomical instrumentation American Scientific Books, 1965

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Patrick Moore's Astronomy: A Complete Introduction: Teach Yourself Patrick Moore, Percy Seymour, 2015-07-30

Astronomy A Complete Introduction will ensure you recognize what you are seeing in the night sky. You will investigate the sun, moon, planets, comets, and stars and learn how to observe them. This comprehensive guide, complete with star charts, will map out the skies and allow you to impress your friends with your knowledge of the sky at night. Astronomy A Complete Introduction includes:

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- Chapter 3: Sky watchers
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- Chapter 11: Minor members of the Solar System
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- Chapter 13: Pattern of stars
- Chapter 14: Double and variable stars
- Chapter 15: The life and times of a star
- Chapter 16: The Star clusters and nebulae
- Chapter 17: The depths of the universe
- Chapter 18: Into the future, life beyond the Earth

Measure Solar System Objects and Their Movements for Yourself! John D. Clark, 2008-11-01

Instead of taking somebody's word for it about the basic size and distance statistics for the solar system, this book shows amateur astronomers how to measure these things for themselves. This is an enriching experience for any amateur astronomer to understand and personally measure some fundamental astronomical quantities and distances. A basic knowledge of geometry is required, but it is amazing how simple the geometry can be. Readers are led through the geometry as gently as possible and in a light-hearted way, presuming that most non-academics will have half-forgotten most of their mathematics. The practical

astronomical equipment recommended is no more than a typical commercially made amateur telescope and a camera of some sort these days a webcam works very well Apart from that all the reader will need is access to a computer the know how to download free software and an enthusiasm to expand his knowledge of the basis of scientific astronomy

Subject Guide to Children's Books in Print 1997 Bowker Editorial Staff,R R Bowker Publishing,1996-09 **A Handbook of Practical Amateur Astronomy** Patrick Moore,1964 **Sky and Telescope** Charles Federer,1960 **Practical Amateur Astronomy** Patrick Moore,1970-01

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