

ASTRONOMY **WITH YOUR PERSONAL** **COMPUTER**

PETER DUFFETT-SMITH



Astronomy On The Personal Computer

Oliver Montenbruck, Thomas Pfleger



Astronomy On The Personal Computer:

Astronomy on the Personal Computer Oliver Montenbruck, Thomas Pfleger, 2009-03-23 A thorough introduction to the computation of celestial mechanics covering everything from astronomical and computational theory to the construction of rapid and accurate applications programs The book supplies the necessary knowledge and software solutions for determining and predicting positions of the Sun Moon planets minor planets and comets solar eclipses stellar occultations by the Moon phases of the Moon and much more This completely revised edition takes advantage of C and individual applications may be efficiently realized through the use of a powerful module library The accompanying CD ROM contains the complete fully documented and commented source codes as well as executable programs for Windows 98 2000 XP and LINUX

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Astronomie mit dem Personal Computer Oliver Montenbruck, Thomas Pfleger, 2013-03-14 Astronomie mit dem Personal Computer stellt einem weiten Interessentenkreis vom engagierten Hobbybeobachter über den Studenten bis zum Dozenten leistungsfähige gut strukturierte Pascal Programme zur Verfügung Sie reichen von der Berechnung von Koordinatentransformationen oder genauen Planetenpositionen bis zur Vorhersage von Sternbedeckungen und Sonnenfinsternissen oder der Bahnbestimmung und der Photoplattenvermessung Dazu werden das Problem die numerische Lösung und das Programm ausführlich vorgestellt und die Ergebnisse diskutiert Der modulare Aufbau der auf Diskette enthaltenen Pascal Programme Bestellkarte liegt bei macht diese vielfältig einsetzbar und erlaubt es damit weitere Software zur Lösung eigener Aufgaben zu entwickeln

Astronomy with Your Personal Computer Peter Duffett-Smith, 1990-06-29 The first edition of this very successful book was one winner of the Astronomical Society of the Pacific Astronomy Book of the Year awards in 1986 There are a further seven subroutines in the new edition which can be linked in any combination with

the existing twenty six Written in a portable version of BASIC it enables the amateur astronomer to make calculations using a personal computer The routines are not specific to any make of machine and are user friendly in that they require only a broad understanding of any particular problem Since the programs themselves take care of details they can be used for example to calculate the time of rising of any of the planets in any part of the world at any time in the future or past or they may be used to find the circumstances of the next solar eclipse visible from a particular place In fact almost every problem likely to be encountered by the amateur astronomer can be solved by a suitable combination of the routines given in the book

Astronomy on the Personal Computer Oliver Montenbruck, Thomas Pfleger, 2014-03-12 A thorough introduction to the computation of celestial mechanics covering everything from astronomical and computational theory to the construction of rapid and accurate applications programs The book supplies the necessary knowledge and software solutions for determining and predicting positions of the Sun Moon planets minor planets and comets solar eclipses stellar occultations by the Moon phases of the Moon and much more This completely revised edition takes advantage of C and individual applications may be efficiently realized through the use of a powerful module library The accompanying CD ROM contains the complete fully documented and commented source codes as well as executable programs for Windows 98 2000 XP and LINUX

Astronomy on the Personal Computer Oliver Montenbruck, Thomas Pfleger, 2009 **Astronomy with a Home Computer** Neale Monks, 2006-03-30 Here is a one volume guide to just about everything computer related for amateur astronomers Today s amateur astronomy is inextricably linked to personal computers Computer controlled go to telescopes are inexpensive CCD and webcam imaging make intensive use of the technology for capturing and processing images Planetarium software provides information and an easy interface for telescopes The Internet offers links to other astronomers information and software The list goes on and on Find out here how to choose the best planetarium program are commercial versions really better than freeware Learn how to optimise a go to telescope or connect it to a lap top Discover how to choose the best webcam and use it with your telescope Create a mosaic of the Moon or high resolution images of the planets Astronomy with a Home Computer is designed for every amateur astronomer who owns a home computer whether it is running Microsoft Windows Mac O S or Linux It doesn t matter what kind of telescope you own either a small refractor is just as useful as a big go to SCT for most of the projects in this book [Astronomy with your Personal Computer](#) Peter Duffett-Smith, 1990-06-29 The first edition of this very successful book was a winner of the Astronomical Society of the Pacific s Astronomy Book of the Year award in 1986 The popularity of the book s programs is based on the ease with which the amateur astronomer can perform calculations on a personal computer The routines are not specific to any make of computer and are user oriented in that they utilize a simple version of the BASIC programming language and require only a broad understanding of any particular problem Seven new subroutines in this new edition can be linked in any combination with the existing twenty six Since the programs themselves take care of details they can be used for example to calculate the time of

rising of any of the planets in any part of the world at any time in the future or past or they may be used to find the circumference of the next solar eclipse visible from a particular place In fact almost every problem likely to be encountered by the amateur astronomer can be solved by a suitable combination of the routines given in this book Peter Duffett Smith is the author of another popular astronomy book *Astronomy with Your Calculator* 3rd Edition also published by Cambridge University Press **Practical Astronomy with your Calculator** Peter Duffett-Smith, 1989-02-02 *Practical Astronomy with your Calculator* first published in 1979 has enjoyed immense success The author's clear and easy to follow routines enable you to solve a variety of practical and recreational problems in astronomy using a scientific calculator Mathematical complexity is kept firmly in the background leaving just the elements necessary for swiftly making calculations The major topics are time coordinate systems the Sun the planetary system binary stars the Moon and eclipses In the third edition there are entirely new sections on generalised coordinate transformations nutation aberration and selenographic coordinates The calculations for sunrise and moonrise are improved A larger page size has increased the clarity of the presentation This handbook is essential for anyone who needs to make astronomical calculations It will be enjoyed by amateur astronomers and appreciated by students studying introductory astronomy Clear presentation Reliable approximations Covers orbits transformations and general celestial phenomena Can be used anywhere worldwide Routines extensively tested by thousands of readers round the world Easy PC Astronomy with Floppy Disk Peter Duffett-Smith, 1997 Allows anyone to make astronomical calculations easily and accurately ready to use on any IBM PC type computer *Encyclopedia of Computer Science and Technology* Harry Henderson, 2009 Presents an illustrated A Z encyclopedia containing approximately 600 entries on computer and technology related topics *Compendium of Practical Astronomy* Günter D. Roth, 2012-12-06 It is a pleasure to present this work which has been well received in German speaking countries through four editions to the English speaking reader We feel that this is a unique publication in that it contains valuable material that cannot easily if at all be found elsewhere We are grateful to the authors for reading through the English version of the text and for responding promptly for the most part to our queries Several authors have supplied us on their own initiative or at our suggestion with revised and updated manuscripts and with supplementary English references We have striven to achieve a translation of *Handbuch für Sternfreunde* which accurately presents the qualitative and quantitative scientific principles contained within each chapter while maintaining the flavor of the original German text Where appropriate we have inserted footnotes to clarify material which may have a different meaning and or application in English speaking countries from that in Germany When the first English edition of this work *Astronomy A Handbook* translated by the late A Beer appeared in 1975 it contained 21 chapters This new edition is over twice the length and contains 28 authored chapters in three volumes At Springer's request we have devised a new title *Compendium of Practical Astronomy* to more accurately reflect the broad spectrum of topics and the vast body of information contained within these pages Astrostatistical Challenges for the New

Astronomy Joseph M. Hilbe, 2012-11-07 *Astrostatistical Challenges for the New Astronomy* presents a collection of monographs authored by several of the disciplines leading astrostatisticians i e by researchers from the fields of statistics and astronomy astrophysics who work in the statistical analysis of astronomical and cosmological data Eight of the ten monographs are enhancements of presentations given by the authors as invited or special topics in astrostatistics papers at the ISI World Statistics Congress 2011 Dublin Ireland The opening chapter by the editor was adapted from an invited seminar given at Los Alamos National Laboratory 2011 on the history and current state of the discipline the second chapter by Thomas Loredó was adapted from his invited presentation at the Statistical Challenges in Modern Astronomy V conference 2011 Pennsylvania State University presenting insights regarding frequentist and Bayesian methods of estimation in astrostatistical analysis The remaining monographs are research papers discussing various topics in astrostatistics The monographs provide the reader with an excellent overview of the current state astrostatistical research and offer guidelines as to subjects of future research Lead authors for each chapter respectively include Joseph M Hilbe Jet Propulsion Laboratory and Arizona State Univ Thomas J Loredó Dept of Astronomy Cornell Univ Stefano Andreon INAF Osservatorio Astronomico di Brera Italy Martin Kunz Institute for Theoretical Physics Univ of Geneva Switz Benjamin Wandel Institut d Astrophysique de Paris Univ Pierre et Marie Curie France Roberto Trotta Astrophysics Group Dept of Physics Imperial College London UK Phillip Gregory Dept of Astronomy Univ of British Columbia Canada Marc Henrion Dept of Mathematics Imperial College London UK Asis Kumar Chattopadhyay Dept of Statistics Univ of Calcutta India Marisa March Astrophysics Group Dept of Physics Imperial College London UK body *InfoWorld* ,1983-11-21 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **Astronomy For Dummies** Stephen P. Maran, Richard Tresch Fienberg, 2023-06-13 Embark on your own personal journey into the night sky Stardate Today Ever catch yourself staring up at the night sky and wondering just what the heck is out there While no one book can answer all your questions *Astronomy For Dummies* will take you on a tour through the Milky Way and beyond that describes some of the most fascinating objects in the universe This book comes complete with online access to chapter quizzes and downloadable full color astronomical photos of our universe as well as easy to follow explanations of the eye popping wonders and gorgeous interstellar objects that populate our solar system galaxy and universe You ll find Brand new star charts for the northern and southern hemispheres as well as descriptions of the latest tech tools for amateur astronomers Lists of the most recently discovered exoplanets exomoons and exocomets hurtling through the cosmos The latest timelines for dazzling solar events and maps to the best places to see them live and in person Filled with discussions of the biggest and greatest new breakthroughs and an 8 page color insert packed with unbelievable full color photographs *Astronomy For Dummies* is a can t miss book that will ignite a passion for understanding the mysteries of the universe in children and adults alike Astronomical Cybersketching Peter Grego, 2009-04-21 *SketchingtheSkies* Suddenly and without

warning a new star appeared in the night sky and everyone in the community was alarmed Nobody could remember having seen its like before Dazzling to look at this unexpected intruder in the heavenly vault gave off a light that almost rivaled that of the full Moon drowning out the familiar patterns of stars with its glare The new star s steady white light penetrated deep into the sacred cave illuminating an age old patchwork of intricately drawn pictographs some of these depicted terrestrial objects and events from mundane sketches of bison to vast and sweeping panoramic images of wild galloping horses Other scenes showed celestial phenomena such as the phases of the Moon and prominent asterisms or star patterns The next morning accompanied by solemn chanting in which the entire c munity participated an elderly shaman entered the sacred cave by the light of a fiery brand and selected a suitable area upon which to depict the new star Once the artwork was finished the shaman reappeared at the cave entrance he held out his arms wide to the slowly brightening morning skies and announced that the pow ful magic of the new star had been captured and could now be used to ensure the continuing prosperity of his tribe

Proceedings, American Philosophical Society (vol. 140, No. 1, 1996) , Library and Information Services in Astronomy International Astronomical Union. Colloquium,1989 **Personal Computing** ,1985

NASA Thesaurus ,1994

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