Kenneth R. Lang

Astrophysical Data: Planets and Stars



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Kenneth Lang

Astrophysical Data Planets And Stars:

Astrophysical Data: Planets and stars Kenneth R. Lang, 1992 **Astrophysical Data** Kenneth Lang, 1992 This volume of Astrophysical Data deals with Planets and Stars a second volume Part II will give data for Galaxies and the Universe They both pro vide basic data for use by all scientists from the amateur astronomer to the professional astrophysicist In this first volume we not only provide physical parameters of planets stars and their environment but we also provide the celestial coordinates required to observe them Here we use c q s units for they are the most commonly used in astron omy and astrophysics but our volume begins with astronomical and physical constants and the conversion factors needed for other units The next section concerns the planets and their satellites it singles out the Earth and Moon for special treatment Spacecraft rendezvous with the planets and satellites have led to improved values for their atmospheric compositions orbital parameters magnetic fields masses radii rotation periods and surface pressures and temperatures This section also contains data for the asteroids comets and their debris We then discuss everyday stars beginning with the Sun and continuing with basic stellar data the brightest stars and nearby stars Special categories of stars such as the Wolf Rayet stars magnetic stars flare stars and RS CVn binary stars are included **Astrophysical Formulae** Kenneth Lang, 2006-02-22 This classic reference for the fundamental formulae of physics and astrophysics has become part of nearly every astronomers and astrophysicists library A magnificent compendium OPTICA ACTA ON THE FIRST EDITION **Astrophysical Data** Kenneth R. Lang, 2012-12-06 This volume of Astrophysical Data deals with Planets and Stars a second volume Part II will give data for Galaxies and the Universe They both pro vide basic data for use by all scientists from the amateur astronomer to the professional astrophysicist In this first volume we not only provide physical parameters of planets stars and their environment but we also provide the celestial coordinates required to observe them Here we use c g s units for they are the most commonly used in astron omy and astrophysics but our volume begins with astronomical and physical constants and the conversion factors needed for other units The next section concerns the planets and their satellites it singles out the Earth and Moon for special treatment Spacecraft rendezvous with the planets and satellites have led to improved values for their atmospheric compositions orbital parameters magnetic fields masses radii rotation periods and surface pressures and temperatures This section also contains data for the asteroids comets and their debris We then discuss everyday stars beginning with the Sun and continuing with basic stellar data the brightest stars and nearby stars Special categories of stars such as the Wolf Rayet stars magnetic stars flare stars and RS CVn binary stars are included A Companion to **Astronomy and Astrophysics** Kenneth R. Lang, 2007-01-15 Astronomy and Astrophysics is a comprehensive fundamental up to date reference book It is filled with vital information and basic facts for amateur astronomers and professional astrophysicists and for anyone interested in the Universe from the Earth and other planets to the stars galaxies and beyond Although serious and thorough the language and ideas will attract the general reader as well as students and professionals

Astronomy and Astrophysics consists of two main parts a Timeline and a Dictionary The Timeline is a concise history arranged chronologically which provides the complete story of cosmic discovery from early Chinese and Greek astronomy to the latest findings of modern astrophysics and robotic spacecraft It provides a sense of destination and flow in our growing awareness of the Universe Each entry in the unfolding narrative is written in a concise light and friendly style that will be appreciated by all without being weighted down with incomprehensible specialized terms. The story of science is one of individuals as well as discoveries and ideas So our Timeline includes the people who have made major scientific contributions that are related to astronomy and astrophysics The Dictionary defines all terms and acronyms that deal with our celestial science from important concepts to individual objects and space missions It is arranged alphabetically and complemented by numerous tables of fundamental data for bright cosmic objects including the celestial coordinates required to observe them Line drawings are also used to forcefully compact a scientific insight with clear labels and captions An exceptionally thorough Index cross references concepts discoveries and individuals in both the Timeline and Dictionary The combined result is a unique comprehensive stand alone reference volume in which the reader can quickly locate information while also discovering new and unexpected knowledge **Astrophysical Formulae** Kenneth R. Lang, 2013-12-21 This volume is a reference source of fundamental formulae in physics and astrophysics In contrast to most of the usual compendia it carefully explains the physical assumptions entering the formulae All the important results of physical theories are covered electrodynamics hydrodynamics general relativity atomic and nuclear physics and so on Over 2100 formulae are included and the original papers for the formulae are cited together with papers on modern applications in a bibliography of over 1900 entries For this new edition a chapter on space time matter and cosmology has been included and the other chapters have been carefully revised The Astrophysics of Emission-Line Stars Tomokazu Kogure, Kam-Ching Leung, 2010-05-05 Many types of stars show conspicuous emission lines in their optical spectra These stars are broadly referred to as emission line stars Emission line stars are attractive to many people because of their spectacular phenomena and their amazing varieties and variability This book offers general information on emission line stars starting from a brief introduction to stellar astrophysics and then moving to a broad overview of emission line stars including early and late type stars as well as pre main sequence stars Detailed references and index are prepared for further reading Tomokazu Kogure s email address tkogure pa2 so net ne jp Infrared Space Interferometry: Astrophysics & the Study of Earth-Like Planets C. Eiroa, A. Alberdi, Harley A. Thronson Jr., T. de Graauw, C.J. Schalinski, 2012-12-06 The past year has produced some of the most exciting results in the history of astronomy particularly in the area of planets outside our solar system Only a half year before our meeting in Toledo Spain the first unambiguous detection of planet sized masses orbiting main sequence stars were reported Since that time evidence for a new exo planet has been reported almost at the rate of about once per month Some of these objects are likely to turn out to be very low mass stars but something like half show characteristics Jupiter like mass and near

zero orbital eccentricity which appear to be unique to planets Almost at the same time that giant planets were being discovered regularly the two major space agencies ESA and NASA have iden tified searches for and detailed study of Earth like planets as a major priority for the future In ESA's Horizon 2000 Plus programme an infrared interferometer has been proposed as a possible future Cor nerstone mission Similarly scientists in the US produced the Road Map for the Exploration of Neighboring Planetary Systems ExNPS which provided NASA with a long term plan which leads also to an infrared interferometer in space to study hypothetical Earth like worlds beyond our Solar System Such an observatory is designed to search for the thermal emission from a family of planets using interferometric nulling to remove the contaminating light from An Introduction to Modern Astrophysics Bradley W. Carroll, Dale A. Ostlie, 2017-09-07 An Introduction to the central star Modern Astrophysics is a comprehensive well organized and engaging text covering every major area of modern astrophysics from the solar system and stellar astronomy to galactic and extragalactic astrophysics and cosmology Designed to provide students with a working knowledge of modern astrophysics this textbook is suitable for astronomy and physics majors who have had a first year introductory physics course with calculus Featuring a brief summary of the main scientific discoveries that have led to our current understanding of the universe worked examples to facilitate the understanding of the concepts presented in the book end of chapter problems to practice the skills acquired and computational exercises to numerically model astronomical systems the second edition of An Introduction to Modern Astrophysics is the go to textbook for learning the core astrophysics curriculum as well as the many advances in the field 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 for Sternfreunde which accurately presents the qualitative and quantitative scientific principles con tained within each chapter while maintaining the flavor of the original Ger man 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 chap ters 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

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