

Photometric and Spectroscopic Binary Systems

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and

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Photometric And Spectroscopic Binary Systems

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Photometric And Spectroscopic Binary Systems:

Photometric and Spectroscopic Binary Systems E.B. Carling, Zdenek Kopal, 2012-12-06 Our conference opening today has two aims in view first to commemorate some milestones in the development of the studies of close binary systems whose anniversaries fall in these years as well as to take stock of our present knowledge accumulated through out preceding decades in order to consider where do we go from here This summer 310 years will have elapsed since the first eclipsing binary Algol was discovered in Bologna by Geminiano Montanari 1633 1687 to be a variable star and 198 years have gone by since John Goodricke of York 1764 1786 established the fact that Algol's light changes were periodic Moreover it is almost exactly to a month now 100 years since Edward Charles Pickering 1846 1919 of Harvard Observatory in the United States took the first steps towards the development of systematic methods of analysis of the light changes of Algol and related systems a topic which will constitute the major part of the programme of our present conference The three dates recalled above illustrate that the discoverers of such celestial objects and observers of their light changes have been systematically ahead of the theoreticians endeavouring to understand the significance of the observed data by decades and centuries in the past a fact which incidentally continues to hold good albeit with a diminishing lead time up to the present **The Δ a**

photometric system Ernst Paunzen, 2020-10-13 This book describes the characteristics and applications of the Δ a photometric system which measures the stellar flux at around 520 nm Since its introduction in 1976 by Hans Michael Maitzen the Δ a system has not only been successfully applied to the classical chemically peculiar stars of the upper main sequence but also to galactic and extragalactic star clusters New possible applications for studying galaxies quasars and other astrophysical objects of interest are discussed **Literature 1981, Part 1** Siegfried Böhme, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-11

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information for undergraduates graduate students researchers and seasoned professionals as well as for committed amateurs librarians and lay people wishing to consult the definitive astronomy and astrophysics reference work **Double Stars, Physical Properties and Generic Relations** B. Hidayat, Zdenek Kopal, Jürgen H. Rahe, 2012-12-06 The Bosscha Observatory in Lembang Java Indonesia celebrated in 1983 its 60th anniversary Since its foundation the physical properties of binary systems have formed a major research topic of this observatory Until 1970 the study of visual binaries and the determination of orbits received most emphasis Since then also the evolution of close binary systems such as X ray binaries Wolf Rayet binaries and binary pulsars has been researched with priority in Lembang It seemed thus appropriate that a Colloquium devoted to the study of binary systems be held in Lembang at the time of the Observatory's anniversary In the Colloquium the role of wide double and multiple systems received special emphasis not only because of the long tradition of visual binary research at Lembang but also because their role in documenting stellar evolution has been largely overlooked in recent decades and needs to be brought into focus with the information forthcoming from close binaries The Colloquium covered the physical properties of visual as well as close binary systems and their generic relations in the broadest possible sense It was sponsored by the International Astronomical Union as IAU Colloquium No 80 Double Stars Physical Properties and Generic Relations After the official opening ceremony the meeting started with a discussion on the future of astronomy in Asia The scientific sessions began with the V Bappu Memorial Lecture on the Evolution of Binary Systems presented by Z Kopal

Literature 1997, Part 1 Astronomisches Rechen-Institut ARI, 2013-11-11 Astronomy and Astrophysics Abstracts is devoted to the recording summarizing and indexing of astronomical publications throughout the world Two volumes are scheduled to appear per year Volume 67 records 10 903 papers covering besides the classical fields of astronomy and astrophysics such matters as space flights related to astronomy lunar and planetary probes and satellites meteorites and interplanetary matter X rays and cosmic rays quasars and pulsars The abstracts are classified under more than one hundred subject categories thus permitting quick surveying of the bulk of material published on the same topic within six months For instance this volume records 119 papers on minor planets 155 papers on supernovae and 554 papers on cosmology

Astronomy and Astrophysics Monthly Index, 1989 **Literature 1985, Part 2** S. Böhme, U. Esser, W. Fricke, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmadel, G. Zech, 2013-12-14 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 40 records literature published in 1985 and received before February 15 1986 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all

organizations observatories and publishers which provide us with complimentary copies of their publications Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Mona El Choura t Ms Monika Kohl Ms Sylvia Matyssek Ms Karin Burkhardt Ms Susanne Schlötelberg Mr Martin Schlötelburg and Mr Stefan Wagner supported our task by careful proof reading It is a pleasure to thank them all for their encouragement

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