

Low Light Level Detectors In Astronomy

George Rieke

Low Light Level Detectors In Astronomy:

Low Light Level Detectors in Astronomy Michael John Eccles, Mary Elizabeth Sim, Keith Peter Tritton, 1983 Detection of Light George H. Rieke, 2021-05-13 The invention and development of advanced methods to detect light underlies much of modern technology This fully updated and restructured third edition is unique amongst the literature providing a comprehensive uniform discussion of a broad range of detection approaches The material is accessible to a broad range of readers rather than just highly trained specialists beginning with first principles and developing the relevant physics as it goes The book emphasizes physical understanding of detector operation without being a catalog of current examples It is self contained but also provides a bridge to more specialized works on specific approaches each chapter points readers toward the relevant literature This will provide a broad and lasting understanding of the methods for detecting light that underpin so much of our technology The book is suitable for advanced undergraduate and graduate students and will provide a valuable Detection of Light George Rieke, 2003 Detection reference for professionals across physics and engineering disciplines of Light provides a comprehensive overview of the important approaches to photon detection from ultraviolet to submillimeter spectral regions This expanded and fully updated second edition discusses recently introduced types of detector such as superconducting tunnel junctions hot electron bolometer mixers and fully depleted CCDs Material from many disciplines is combined into a comprehensive and unified treatment of the detection of light with emphasis on the underlying physical principles This self contained text assumes only an undergraduate level of physics and is suitable for advanced undergraduate and graduate students **Multielement Detection Systems for Spectrochemical Analysis** Kenneth W. Busch, Marianna A. Busch, 1991-01-16 Presents a unified treatment of multichannel detection systems in the uv visible range of the spectrum as they relate to multielement spectrochemical analysis Bridges the gap between the physics and engineering aspects of multichannel detection and analytical chemistry First section deals with the foundation optical principles of modern experimental spectroscopy Second section treats the basic operation of detectors for optical spectroscopy and the third discusses topics related to combining detectors with optical spectrometers to produce detection systems for multielement analysis Observational Astrophysics Pierre Lena, Francois Lebrun, Francois Mignard, 2013-03-09 Written specifically for physicists and graduate students this textbook focuses on fundamental and sometimes practical limitations on the ultimate performance that an astronomical system may reach rather than presenting particular systems in detail This second edition has been entirely restructured and almost doubled in size in order to improve its clarity and to account for the great progress achieved in the last 15 years It deals with ground based and space based astronomy and their respective fields It presents the new generation of giant ground based telescopes with the new methods of optical interferometry and adaptive optics But it also presents the ambitious concepts behind space missions aimed for the next decades Avoiding particulars it covers the whole of the electromagnetic spectrum and touches upon the new astronomies

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Beams and Jets in Astrophysics Philip A. Hughes, 1991-01-25 This book is the first to provide students and researchers in the field of astrophysical jets with a comprehensive and up to date account of current research An important feature of the book is that it combines discussions of both extragalactic and Galactic jets There are ten chapters authored by fourteen active researchers each of whom is an expert on their chosen topic and the book has been edited to provide a cohesive account of this field of study This is the first volume to integrate studies of jets on all length scales It will be an important textbook for graduate students and a valuable reference source for researchers in many areas of extragalactic and Galactic astronomy It will also be of interest to plasma physicists and space scientists **Molecular Collisions in the Interstellar Medium** David Flower, 2003-12-04 In the interstellar medium which occupies the space between the stars in galaxies new stars are born from material that is replenished by the debris ejected by stars when they die This book presents a detailed account of the atomic and molecular processes that give rise to the radiation we observe from the interstellar medium knowledge that is essential to understanding star formation in our own and other galaxies This Second Edition has been thoroughly updated and extended to cover related topics in radiation theory It considers the chemistry of the interstellar medium both in the present epoch and the early Universe The book discusses the physics and chemistry of shock waves which are produced by the jets of matter generated as a consequence of star formation. The methods for calculating rates of collisional excitation of interstellar molecules and atoms are explained with emphasis on the quantum mechanical method A comprehensive manual for studying collisional and radiative processes in the interstellar medium this book will be ideal for researchers involved in calculating the rates of such processes for those studying the interstellar medium and star formation

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