

THE RED SYSTEM ($A^2\Pi \rightarrow X^2\Sigma$) OF THE CN MOLECULE

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The Red System of the CN Molecule Sumner P. Davis, 1963 *RED SYSTEM OF THE CN MOLECULE*. SUMNER P.. PHILLIPS DAVIS (JOHN G.), 2021 *The Red System of the Cn Molecule* Sumner P. Davis, John G. Phillips, 2013-09 *The Red System (A₂[π]-X₂[σ]) of the CN Molecule* Sumner P. Davis, John Gardner Phillips, 1963 **Technical Report - Jet Propulsion Laboratory, California Institute of Technology** Jet Propulsion Laboratory (U.S.), **Studies in Physical Gas Dynamics**, 1968 **Astronomical Photometry** Eugene F. Milone, C. Sterken, 2011-04-06 This book will bring together experts in the field of astronomical photometry to discuss how their subfields provide the precision and accuracy in astronomical energy flux measurements that are needed to permit tests of astrophysical theories Differential photometers and photometry improvements in infrared precision the improvements in precision and accuracy of CCD photometry the absolute calibration of flux the development of the Johnson UBVRi photometric system and other passband systems to measure and precisely classify specific types of stars and astrophysical quantities and the current capabilities of spectrophotometry and polarimetry to provide precise and accurate data will all be discussed in this volume The discussion of differential or two star photometers will include those developed for planetary as well as stellar photometry and will range from the Princeton polarizing photometer through the pioneering work of Walraven to the differential photometers designed to measure the ashen light of Venus and to counter the effects of aurorae at high latitude sites the last to be discussed will be the Rapid Alternate Detection System RADS developed at the University of Calgary in the 1980s **NASA Technical Translation**, 1969 *Journal of Research of the National Bureau of Standards* United States. National Bureau of Standards, 1964 **The Ohio State University International Symposium on Molecular Spectroscopy**, 1992 *Computational Spectroscopy* Jörg Grunenberg, 2011-08-24 Unique in its comprehensive coverage of not only theoretical methods but also applications in computational spectroscopy this ready reference and handbook compiles the developments made over the last few years from single molecule studies to the simulation of clusters and the solid state from organic molecules to complex inorganic systems and from basic research to commercial applications in the area of environment relevance In so doing it covers a multitude of apparatus driven technologies starting with the common and traditional spectroscopic methods more recent developments THz as well as rather unusual methodologies and systems such as the prediction of parity violation rare gas HI complexes or theoretical spectroscopy of the transition state With its summarized results of so many different disciplines this timely book will be of interest to newcomers to this hot topic while equally informing experts about developments in neighboring fields *Proceedings of the Royal Society of London* Royal Society (Great Britain), 1926 Publishes research papers in the mathematical and physical sciences Continued by *Proceedings Mathematical and physical sciences* and *Proceedings Mathematical physical and engineering sciences* Oscillator Strength Determinations of Diatomic Molecular Transitions of Astrophysical Interest Glenn Stark, 1985 **Molecular Spectra and**

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An Atlas of the Solar Spectrum in the Infrared from 1850 to 9000 cm^{-1} (1.1 to 5.4 Microns), Revised Lloyd Wallace, William Charles Livingston, 2003

Physical Review, 1929 Vols for 1903 include Proceedings of the American Physical Society

Technical Papers, 1964

University of California Union Catalog of Monographs Cataloged by the Nine Campuses from 1963 Through 1967: Subjects University of California (System). Institute of Library Research, University of California, Berkeley, 1972

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