



## Third Asian-Pacific Regional Meeting of the International Astronomical Union

By E. Budding

Springer Mrz 1986, 1986. Buch. Book Condition: Neu. 235x155x21 mm. This item is printed on demand - Print on Demand Neuware - InhaltsangabeThe Siberian Solar Radio Telescope: Parameters and Principle of Operation, Objectives and Results of First Observations of Spatio-Temporal Properties of Development of Active Regions and Flares.- High Energy Observations of June 1980 Solar Flares.- Coronal Structure Observed at the Total Solar Eclipse of 11 June 1983 in Indonesia.- Continuum Absorption in the Solar EUV Spectra.- Height Measurements of S-Components.- Variations in Quiet Sun Radiation at Centimetre Wavelengths during Solar Maximum Period.- Analysis of a Magnetohydrodynamic Stellar Wind.- Study of Time-Evolving Hydrodynamic Cepheid Models.- Unusual Variable Stars in the Globular Cluster M4.- The Phase Transitions of Superdense Matter and Supernova-Explosion.- Supercritical Winds From Cool 'Canonical' Stars Caused by Evolution on the Main Sequence.- Steady Mass-Loss from Supermassive Stars.- Effective Temperatures, Radii and Luminosities of O-Emission, Be and Ae Stars.- Absolute Magnitudes of Late-Type Stars.- Active Phenomena of the Be Star EW Lac Observed in 1978-82.- Photometric Behaviour of the Be Star EW Lacertae.- Iron K-Emission Line from Cygnus X-2.- X-Ray Emissions from Vela X-1 During Its Eclipsing Period.- Electrodynamical Synchronization of AM Her-Type Stars.- Spectroscopic and Photometric Observations of...



[DOWNLOAD PDF](#)



[READ ONLINE](#)

### Reviews

*An incredibly wonderful ebook with perfect and lucid explanations. I really could comprehend every little thing using this written e publication. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Tomas Flatley**

*A whole new e-book with an all new viewpoint. I could possibly comprehend every little thing using this created e pdf. I am just very happy to inform you that this is the greatest book i have read through within my own life and could be he best pdf for ever.*

-- **Hank Treutel**