

New Aspects of Galaxy Photometry

By Jean-Luc Nieto

Springer Aug 1985, 1985. Taschenbuch. Book Condition: Neu. 235x155x20 mm. Neuware -InhaltsangabeNew trends in CCD photometry of galaxies.- A new filter system for CCD surface photometry.- Electronography: Performances, results, expectations.- Food for the photometrists faint galaxies revealed.- Computer-linked microdensitometers: Performance, results and expectations.- Results from surface photometry of extensive samples of galaxies.- High resolution in galaxy photometry and imaging.- Surface photometry with the space telescope.- Accuracy and improvements in galaxy photometry: Why and how.- Comparison of photographic and CCD surface photometry of galaxies.- Photographic photometry of 16000 galaxies on ESO blue and red survey plates.- Photometry and radio continuum observations of galaxies.- Galaxy photometry in the infrared.- Galaxy photometry and X-ray astronomy.- Problems of galactic and extragalactic CO photometry.- A study of star formation in Shapley-Ames spiral galaxies based on IRAS far-infrared observations.- IRAS observations of the Magellanic clouds.- Contemporary dynamical problems - A possible contribution to their solution by galaxy photometry.- The three-dimensional shape of galaxies.- Dynamics of ellipticals: The case for 2-dimensional photometry.- Fine structure in elliptical galaxies.- Can shells help to distinguish prolate from oblate elliptical galaxies .- Constraints on the potential of barred galaxies from surface photometry and direct photography.- Blue and nearinfrared surface...



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