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# STELLAR ATMOSPHERES: BEYOND CLASSICAL MODELS



Stellar Atmospheres: Beyond Classical Models

L. Crivellari, I. Hubery and D. G. Hummer NUTO AS Series Series C. Mattenatical and Physical Sciences - Vol. 341 Book Condition: New. Publisher/Verlag: Springer Netherlands | Proceedings of the NATO Advanced Research Workshop, Trieste, Italy, September 3-7, 1990 | The theory of stellar atmospheres is one of the most important branches of modern astrophysics. It is first of all a major tool for understanding all aspects of stars. As the physical properties of their outer layers can now be found with high precision, firm conclusions can be drawn about the internal structure and evolution of stars. Moreover, improvements in...

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