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*T. Padmanabhan Meriam Michael P. Paidoussis London Mathematical Society Fritz von Szczepański Carl Hartmann Auguste Comte Auguste Comte Auguste Comte*

this authoritative textbook the second volume of a comprehensive three volume course on theoretical astrophysics deals with stellar physics designed to help graduate students and researchers develop an understanding of the key physical processes governing stars and stellar systems it teaches the fundamentals and then builds on them to give the reader an in depth understanding of advanced topics the book s modular design allows the chapters to be approached individually yet seamless transitions create a coherent and connected whole it can be used alone or in conjunction with volume i which covers a wide range of astrophysical processes

and the forthcoming volume iii on galaxies and cosmology after reviewing the key observational results and nomenclature used in stellar astronomy the book develops a solid understanding of central concepts including stellar structure and evolution the physics of stellar remnants pulsars binary stars the sun and planetary systems interstellar medium and globular clusters throughout the reader's comprehension is developed and tested with more than seventy five exercises this indispensable volume provides graduate students with a self contained introduction to stellar physics and will allow them to master the material sufficiently to read and engage in research with heightened understanding

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