

Compact Stars: Nuclear Physics, Particle Physics, And General Relativity

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Lattimer & Madappa Prakash, The Physics of Neutron Stars, Compact Stars: Nuclear Physics, Particle Physics, and General Relativity, Read Compact Stars: Nuclear Physics Particle Physics and General . phenomena which characterize compact stars, gravitational stability of strongly . physics (i.e., general relativity), nuclear and hadronic physics, neutrino . charged particles strongly coupled to the magnetic field and co-rotating with the star. ?Lecture: "White Dwarfs, Neutron Stars, and Black Holes – Compact . Oct 8, 2015 . White Dwarfs, and Neutron Stars..." (Wiley VCH); Glendenning: "Compact Stars: Nuclear Physics, Particle Physics, and General Relativity" Compact Stars: Nuclear Physics, Particle Physics . - Google Books This book explores the diverse forms that such compact stars can possibly take, . It reviews general relativity, essential aspects of nuclear and particle physics, Compact Stars: Nuclear Physics, Particle Physics . - Google Books Jul 31, 2012 . 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