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FRONTIERS THE PHYSICS OF DENSE MATTER FOR NEUTRON STARS

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frontiers the physics of dense matter for neutron stars andrew w. steiner department of physics and astronomy,

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by measuring and inverting the m-r relation we can recover the eos and diagnose the underlying dense matter physics.

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abstract. i discuss a few aspects of dense hadronic matter and superdense qcd matter that are considered to be relevant to the physics of compact astrophysical systems.

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i discuss a few aspects of dense hadronic matter and superdense qcd matter that are considered to be relevant to the physics of compact astrophysical systems.