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Lecture L16: “The Complexity of Neutron Star Matter: from the Liquid-Gas Phase Transition to Chiral Symmetry Breaking and Restoration”

Wednesday 22 May 2024 12:00 (1h 15m)

First lecture by Constanca Providencia (University of Coimbra, Portugal).

Title: “The Complexity of Neutron Star Matter: from the Liquid-Gas Phase Transition to Chiral Symmetry Breaking and Restoration”

Presenter: PROVIDENCIA, Constanca (University of Coimbra, Portugal)

Session Classification: Winter School lectures