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Nuclear physics was essentially the paradigmatic example of understanding particle physics. In itself, its basic description is nowadays also well understood. Still, nuclear physics is a perfect example of how particle physics works, and therefore still of significant importance.

Nuclear and Particle Physics

Nuclear and Particle Physics (C.Williams).pdf [] 382790 kB: Information. Dr. Fulvio Frisone, Department of Physics and Astronomy, University of Catania, and/or Istituto Nazionale di Fisica Nucleare, Sez. Catania, Viale A. Doria, 6 (Cittadella Universitaria), I-95125 Catania (Italy)

Nuclear book - Fulvio Frisone

This chapter is dedicated to Nuclear Physics. After a few very simple problems, it addresses nuclear scattering, the binding energy of nuclei, nuclear decays and nuclear models. Most of the formulas used here are based on the book by Williams (Nuclear and Particle Physics. Clarendon Press, Oxford, 1991) [1], but sometimes the expressions from other books are preferred, when they lead to simpler solutions.

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Suitable for upper undergraduate courses in nuclear and particle physics as well as more advanced courses, the book includes road maps guiding instructors on tailoring the content to their course. Online resources including color figures, tables, and a solutions manual complete the teaching package.

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