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This book, conceived as a more specialised follow-up to one of the authors earlier works (Non-accelerator Particle Physics by Klapdor-Kleingrothaus and Staudt) gives a graduate level account of the physics of particle astrophysics. It describes, at an introductory level, the close connection between the microcosm (particles) and the macrocosm (Universe). The approach is wide ranging and

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elementary particles and from the assumptions of the standard model - are the same or different particles, formally whether they are described by the Majorana or by the Dirac equation. There

Department of Physics, Stockholm University,
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1 Introduction During the past few years, remarkable progress has been made in cosmology, both observationally and theoretically. One of the outcomes of these rapid developments is the increased