1. Record Nr. UNINA9910254624203321 Autore Genta Giancarlo Titolo A Man From Planet Earth: A Scientific Novel / / by Giancarlo Genta Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2016 3-319-21115-3 **ISBN** Edizione [1st ed. 2016.] 1 online resource (317 p.) Descrizione fisica Collana Science and Fiction, , 2197-1188 Disciplina 808.83876 Soggetti Astronomy Astrobiology Life sciences **Physics** Earth Geology Popular Science in Astronomy Popular Life Sciences Popular Science in Physics Popular Earth Science Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references. Nota di contenuto Preface -- part i: novel -- part ii: scientific -- Appendix. Sommario/riassunto Sometime in the not-too-distant future ... unbeknownst to Earth, the Galaxy is home to a number of spacefaring societies. This confederation enforces a strict protocol forbidding any contact with civilizations that have not yet achieved both a substantial spacefaring capability and sufficient maturity to control the technology explosion before triggering their own extinction. While this policy is intended to only bring in peaceful new members, matters change entirely when the confederation is threatened by some unknown entity - is the menace real or imagined? The confederation decides to break with the rules

> and sends a delegate to Earth to hire one of the supposedly belligerent Earthlings to investigate and to revive the confederation's long-unused starfleet. The Earthman agrees, but demands a high price: should he

succeed, the confederation will have to accept Earth as a new member. As the threat becomes ever more acute, the question soon becomes which mission will prove harder - saving the confederation or convincing it to accept the deal! The extensive appendix, written in non-technical language, reviews the scientific and technological topics underlying the plot - ranging from the Fermi paradox, space travel and artificial/collective intelligence to theories on possible universal convergences in technological and biological development.