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| 1. Record Nr. | UNISANNIOUBO0060858 | |
| Autore | Silingardi, Gabriele | |
| Titolo | Turismo: legislazione e prassi contrattuale / Gabriele Silingardi ; con la collaborazione di Paola Montalegni | |
| Pubbl/distr/stampa | Milano, : Etas, 1993 | |
| ISBN | 8845306399 | |
| Descrizione fisica | IX, 246 p. ; 24 cm. | |
| Collana | Tempo libero e turismo | |
| Disciplina | 343.07 343.4507891 | |
| Soggetti | Turismo - Legislazione | |
| Collocazione | POZZO LIB.ECON MON 8619 | 861901POZZO LIB.ECON MON |
| Lingua di pubblicazione | Italiano | |
| Formato | Materiale a stampa | |
| Livello bibliografico | Monografia | |

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| 2. Record Nr. | UNINA9910373935203321 |
| Autore | Luokkala Barry B. |
| Titolo | Exploring Science Through Science Fiction // by Barry B. Luokkala |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019 |
| ISBN | 3-030-29393-9 |
| Edizione | [2nd ed. 2019.] |
| Descrizione fisica | 1 online resource (XXIII, 335 p. 42 illus., 31 illus. in color.) |
| Collana | Science and Fiction, , 2197-1188 |
| Disciplina | 530 |
| Soggetti | Physics Gravitation Space sciences Automatic control Robotics Mechatronics Biomedical engineering Nuclear energy Popular Science in Physics Classical and Quantum Gravitation, Relativity Theory Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics) Control, Robotics, Mechatronics Biomedical Engineering/Biotechnology Nuclear Energy |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | 1 Introduction: Discerning the Real, the Possible and the Impossible -- 2 What is the Nature of Space and Time? (the physics of space travel and time travel) -- 3 What is the Universe Made of? (matter, energy and interactions) -- 4 Can a Machine Become Self-Aware? (the sciences of computing and cognition) -- 5 Are We Alone in the Universe? (the search for extraterrestrial intelligence) -- 6 What does it Mean to be Human? (biological sciences, biotechnology and other considerations) -- 7 How do We Solve Our Problems? (science, technology and society) |

-- 8 What Lies Ahead? (the future of our technological society) --
Appendix A: Catalog of Movies Cited -- Appendix B: Catalog of
Television Series Episodes Cited -- Appendix C: Catalog of YouTube
Videos Cited -- Appendix D: List of Works Cited -- Appendix E:
Solutions to Estimation Problems -- Index.

Sommario/riassunto

How does Einstein's description of space and time compare with Doctor Who? Can James Bond really escape from an armor-plated railroad car by cutting through the floor with a laser concealed in a wristwatch? What would it take to create a fully intelligent android, such as Star Trek's Commander Data? Exploring Science Through Science Fiction addresses these and other intriguing questions, using science fiction as a springboard for discussing fundamental science concepts and cutting-edge science research. It includes references to original research papers, landmark scientific publications and technical documents, as well as a broad range of science literature at a more popular level. The revised second edition includes expanded discussions on topics such as gravitational waves and black holes, machine learning and quantum computing, gene editing, and more. In all, the second edition now features over 220 references to specific scenes in more than 160 sci-fi movies and TV episodes, spanning over 100 years of cinematic history. Designed as the primary text for a college-level course, this book will appeal to students across the fine arts, humanities, and hard sciences, as well as any reader with an interest in science and science fiction. Praise for the first edition: "This journey from science fiction to science fact provides an engaging and surprisingly approachable read..." (Jen Jenkins, *Journal of Science Fiction*, Vol. 2 (1), September 2017).
