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| 1. Record Nr. | UNINA9910637895203321 |
| Autore | Tutino, Saverio <1923-2011> |
| Titolo | Il Che in Bolivia : memorie di un cronista / Saverio Tutino |
| Pubbl/distr/stampa | Roma, : Editori riuniti, 1996 |
| ISBN | 88-359-4025-7 |
| Descrizione fisica | 126 p. ; 20 cm. |
| Collana | Universale economica ; 19 |
| Disciplina | 984.052092 |
| Locazione | DECBC |
| Collocazione | FL STO 15 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910438117303321 |
| Autore | Pelton Joseph N |
| Titolo | Space debris and other threats from outer space / / Joseph N. Pelton |
| Pubbl/distr/stampa | New York, NY, : Springer, c2013 |
| ISBN | 1-4614-6714-4 |
| Edizione | [1st ed. 2013.] |
| Descrizione fisica | 1 online resource (84 p.) |
| Collana | SpringerBriefs in space development, , 2191-8171 |
| Disciplina | 001.9
629.416 |
| Soggetti | Space debris
Space environment |
| 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 | Introduction to Threats in Outer Space -- Orbital Debris -- A Growing Threat and the Kessler Syndrome -- The Various Orbits and their threat |

levels (LEO, polar, Meo and Geo) -- The Efforts of Inter Agency Space Debris Coordinating Committee (IADC) and UN COPUOS -- Space Debris Remediation and Removal Initiatives -- NEOS, Asteroids and Comets -- Solar Flares and CMEs -- Radiation and the Ozone Layer and Other Concerns from Space Weather -- Top Ten Things to Know about Threats in Outer Space.

Sommario/riassunto

The mounting problem of space debris in low earth orbit and its threat to the operation of application satellites has been increasingly recognized as space activities increase. The efforts of the Inter Agency Space Debris Coordinating Committee (IADC) and UN COPUS have now led to international guidelines to mitigate the creation of new debris. This book discusses the technical studies being developed for active removal processes and otherwise mitigating problems of space debris, particularly in low earth orbit. This book also considers threats to space systems and the Earth that comes from natural causes such as asteroids, coronal mass ejections, and radiation. After more than half a century of space applications and explorations, the time has come to consider ways to provide sustainability for long-term space activities. .
