

- | | |
|-------------------------|--|
| 1. Record Nr. | UNICAMPANIASUN0092922 |
| Autore | Caesar, Gaius Iulius |
| Titolo | 2: Livres 3. / César |
| Pubbl/distr/stampa | Paris : Les belles lettres, 1982 |
| Edizione | [7. tirage] |
| Descrizione fisica | 150 p. (7-104 doppie), [1] carte di tav. ripieg. : ill., c. geogr. ; 20 cm. |
| Lingua di pubblicazione | Francese
Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910958139103321 |
| Titolo | Meteorites, comets, and planets // edited by A.M. Davis ; executive editors H.D. Holland and K.K. Turekian |
| Pubbl/distr/stampa | Amsterdam ; ; Boston, : Elsevier, 2005 |
| ISBN | 1-281-02291-8
9786611022914
0-08-052535-0 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (755 p.) |
| Collana | Treatise on geochemistry ; ; v. 1 |
| Altri autori (Persone) | DavisA. M (Andrew M.)
HollandHeinrich D
TurekianKarl K |
| Disciplina | 523
549.112 |
| Soggetti | Comets
Geochemistry
Meteorites
Planets |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Dedicated to Harold C. Urey (1893-1981)." |

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Copyright Page; Contents; Executive Editors' Foreword; Contributors to Volume 1; Volume Editor's Introduction; Chapter 1.01. Origin of the Elements; Chapter 1.02. Presolar Grains; Chapter 1.03. Solar System Abundances of the Elements; Chapter 1.04. The Solar Nebula; Chapter 1.05. Classification of Meteorites; Chapter 1.06. Oxygen Isotopes in Meteorites; Chapter 1.07. Chondrites and their Components; Chapter 1.08. Calcium-Aluminum-rich Inclusions in Chondritic Meteorites; Chapter 1.09. Nebular versus Parent-body Processing Chapter 1.10. Structural and Isotopic Analysis of Organic Matter in Carbonaceous Chondrites Chapter 1.11. Achondrites; Chapter 1.12. Iron and Stony-iron Meteorites; Chapter 1.13. Cosmic-ray Exposure Ages of Meteorites; Chapter 1.14. Noble Gases; Chapter 1.15. Condensation and Evaporation of Solar System Materials; Chapter 1.16. Early Solar System Chronology; Chapter 1.17. Planet Formation; Chapter 1.18. Mercury; Chapter 1.19. Venus; Chapter 1.21. The Moon; Chapter 1.22. Mars; Chapter 1.23. Giant Planets; Chapter 1.24. Major Satellites of the Giant Planets; Chapter 1.25. Comets Chapter 1.20. The Origin and Earliest History of the Earth Chapter 1.26. Interplanetary Dust Particles; Subject Index
Sommario/riassunto	Volume 1 provides a broad overview of the chemistry of the solar system. It includes chapters on the origin of the elements and solar system abundances, the solar nebula and planet formation, meteorite classification, the major types of meteorites, important processes in early solar system history, geochemistry of the terrestrial planets, the giant planets and their satellite, comets, and the formation and early differentiation of the Earth. This volume is intended to be the first reference work one would consult to learn about the chemistry of the solar system. Reprinted individual