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| 1. Record Nr. | UNINA990009571050403321 |
| Autore | Istituto geografico militare |
| Titolo | Frascati [Documento cartografico] / Istituto geografico militare |
| Pubbl/distr/stampa | Firenze : IGM, stampa 1943 |
| Descrizione fisica | 1 carta : color. ; 42 x 37 su foglio 61 x 49 cm |
| Collana | Carta d'Italia ; 150, quadrante 3, tavoletta NE |
| Localione | ILFGE |
| Collocazione | MP Cass.2 150, 3(1)A |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale cartografico a stampa |
| Livello bibliografico | Monografia |
| Note generali | Il meridiano di riferimento è Monte Mario, Roma
Rilievo del 1872-73, ricognizioni parziali del 1940 |
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| 2. Record Nr. | UNINA9910674389003321 |
| Autore | Wang Shuai |
| Titolo | Chemical Engineering and Technology in Mineral Processing and Extractive Metallurgy / / Shuai Wang, Xingjie Wang, Jia Yang |
| Pubbl/distr/stampa | Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2022 |
| Descrizione fisica | 1 online resource (340 pages) |
| Disciplina | 660 |
| Soggetti | Chemical engineering |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | Chemical engineering and technology are the basis of mineral processing and extractive metallurgy. In the long history of human |

civilization, with the development of science and technology, chemical engineering, mineral processing, metallurgical engineering, and other process technologies have coexisted and mutually benefited each other. More than 100 years ago, chemical engineers summarized the common laws in the process industry and built up the basic theory of unit operations. It is undoubtedly of great significance to study the chemical engineering principles in mineral processing and extractive metallurgy to profoundly understand the essence of mineral separation and extraction, optimizing the technological flow of mineral processing and improving the utilization level of mineral resources. The purpose of this book is to discuss chemical engineering principles in mineral processing and extractive metallurgy to improve the utilization of mineral resources. Experts, technicians, and students in the fields of chemical engineering, metallurgy, and mineral processing are welcome to read this book.

3. Record Nr.	UNINA9910154937403321
Autore	Shea Therese
Titolo	Vikings / / Therese Shea
Pubbl/distr/stampa	New York : , : Britannica Educational Publishing in association with Rosen Educational Services, , 2017
ISBN	1-5081-0360-7
Edizione	[First edition.]
Descrizione fisica	1 online resource (48 pages) : illustrations (chiefly color), map, portraits
Collana	Warriors Around the World
Disciplina	948/.022
Soggetti	Vikings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Vikings at home -- A warrior people -- Invasions of England -- Marauders on the move -- The legacy of the Vikings -- Glossary -- For further reading.
Sommario/riassunto	This book illuminates the facts about the rich Viking culture, revealing their lives beyond warfare, such as their art, craft, and trade. Readers will also find myths clarified, with stories from the perhaps biased accounts of Viking-conquered people set straight with the facts about

their complex civilization.
