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Titolo	Mineral processing and extractive metallurgy : 100 years of innovation // edited by Corby G. Anderson, Robert C. Dunne, John L. Uhrie
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Altri autori (Persone)	AndersonCorby G DunneRobert C UhrieJohn L
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Advances in Discrete Element Method Application to Grinding Mills; The Future of Comminution; Separations; Innovations in Flotation Processing Technology-The Next Hundred Years; Major Innovations in the Evolution of Flotation Reagents; Innovations in Froth Flotation Modeling; Innovations in Flotation Plant Practice; Ore Sorting; Magnetic Separation; Innovations in Electrostatic Separation; Density-Based Separation; Innovations in Coal and Minerals Processing Applications; Innovations in Dense Medium Separation Technology; Innovations in Coal Processing A Review of Industrial Innovations in Phosphate Processing; Mineral Sand Separations; Innovations in Liquid/Solid Separation for Metallurgical Processing; Hydrometallurgy; Innovative Strategies for Copper Hydrometallurgy; Innovations in Gold and Silver Extraction and Recovery; Innovations in Zinc and Lead Hydrometallurgy; Innovations in Nickel and Cobalt Hydrometallurgy; The Bayer Hydrometallurgical Alumina Process Evolution and Innovations; Rare Earth Hydro- and

Pyrometallurgy; Biohydrometallurgy Innovations-Discovery and Advances; Uranium Processing Practices, Innovations, and Trends Innovations in HydrometallurgyPyrometallurgy; Brief Overview of Some Innovations in Pyrometallurgy; Innovations in Copper Smelting-Keys to Productivity and Efficiency; Innovations in Zinc and Lead Pyrometallurgy; Technology Advancement in the Refining of PlatinumGroup Metals; Metallurgical Innovations in the Iron and Steel Industry; Mineralogy and Analytical Chemistry; Innovations in Process Mineralogyand Laboratory Automation; Innovations in Measurement of Mineral Structureand Surface Chemistry in Flotation: Past, Present, and Future Innovations in Analytical Chemistry-The Key to MetallurgicalAdvancementEnvironmental Innovations; The Generation and Treatment of Acid Rock Drainage; A Perspective of Innovations in Tailings Management; Innovations in Water and Brine Treatment Using MembraneTechnology; Innovations in Chemical and Bacterial Water Treatment; Innovations in Air Pollution Control; Index; Back Cover

Sommario/riassunto

Here is the information you need to face the ever-increasing technological, economic, environmental, and geopolitical challenges of this industry and ensure long-term productivity and growth for your organization. Mineral Processing and Extractive Metallurgy presents more than a century of innovation drivers that have advanced the mineral processing industry. Trends, developments, and improvements are discussed in depth, and likely areas for future innovations are explored.

2. Record Nr.	UNINA9910891089003321
Autore	Francioni, Mario
Titolo	La psicologia fenomenologica di Eugenio Minkowski : saggio storico ed epistemologico / Mario Francioni
Pubbl/distr/stampa	Milano, : Feltrinelli Bocca, 1976
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