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Titolo	Sulfide mineralogy and geochemistry // editor, David J. Vaughan
Pubbl/distr/stampa	Chantilly, Virginia : , : The Mineralogical Society of America, , [2006] ©2006
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Descrizione fisica	1 online resource (xiii, 714 pages) : illustrations
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Soggetti	Sulfides Geochemistry
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Formato	Materiale a stampa
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Nota di contenuto	Frontmatter -- PREFACE -- TABLE OF CONTENTS -- 1. Sulfide Mineralogy and Geochemistry: Introduction and Overview / Vaughan, David J. -- 2. Crystal Structures of Sulfides and Other Chalcogenides / Makovicky, Emil -- 3. Electrical and Magnetic Properties of Sulfides / Pearce, Carolyn I. / Pattrick, Richard A.D. / Vaughan, David J. -- 4. Spectroscopic Studies of Sulfides / Wincott, Paul L. / Vaughan, David J. -- 5. Chemical Bonding in Sulfide Minerals / Vaughan, David J. / Rosso, Kevin M. -- 6. Thermochemistry of Sulfide Mineral Solutions / Sack, Richard O. / Ebel, Denton S. -- 7. Phase Equilibria at High Temperatures / Fleet, Michael E. -- 8. Metal Sulfide Complexes and Clusters / Rickard, David / Luther, George W. -- 9. Sulfide Mineral Surfaces / Rosso, Kevin M. / Vaughan, David J. -- 10. Reactivity of Sulfide Mineral Surfaces / Rosso, Kevin M. / Vaughan, David J. -- 11. Sulfide Mineral Precipitation from Hydrothermal Fluids / Reed, Mark H. / Palandri, James -- 12. Sulfur Isotope Geochemistry of Sulfide Minerals / Seal, Robert R. -- 13. Sulfides in Biosystems / Pósfai, Mihály / Dunin-Borkowski, Rafal E.
Sommario/riassunto	Volume 61 of Reviews in Mineralogy and Geochemistry presents an up-to-date review of sulfide mineralogy and geochemistry. The crystal structures, electrical and magnetic properties, spectroscopic studies, chemical bonding, thermochemistry, phase relations, solution chemistry, surface structure and chemistry, hydrothermal precipitation

processes, sulfur isotope geochemistry and geobiology of metal sulfides are reviewed. Where it is appropriate for comparison, there is brief discussion of the selenide or telluride analogs of the metal sulfides. When discussing crystal structures and structural relationships, the sulfosalt minerals as well as the sulfides are considered in some detail.

2. Record Nr.	UNINA9910838307803321
Autore	Williams Christopher
Titolo	Religion, Race, Multiculturalism, and Everyday Life : A Philosophical, Conceptual Examination
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Soggetti	Christianity Civilization, Modern - Philosophy Race Racism Multiculturalism Christianisme Racisme Multiculturalisme race (group of people) multiculturalism Religion Religion - Philosophy
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Livello bibliografico	Monografia

