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Sommario/riassunto	Learning Discourses and the Discourses of Learning is an edited

collection of papers exploring issues of teaching and learning in academic settings. The key theme of the volume is 'discourses' - especially as these relate to institutional policies, disciplinary practices and students' processes of learning in the academy. Particular attention is paid to the experiences of second-language students studying at Australian universities as well as those learning foreign languages in Australia. Employing a variety of methodologies and theoretical perspectives, the papers in Learning Discourses ar

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Nota di contenuto	Cover -- Title Page -- Copyright Page -- Contents -- Chapter 1. Lithium Mineralization, Contributions of Paleoclimates and Orogens -- 1.1. Properties and distribution of lithium in minerals and Earth reservoirs -- 1.1.1. Physicochemical properties of lithium -- 1.1.2. Uses of lithium -- 1.1.3. Lithium minerals -- 1.1.4. Distribution of lithium in Earth's reservoirs -- 1.2. Lithium metallogeny and gitology -- 1.2.1. Lithium behavior in geological processes -- 1.2.2. Lithium gitology and metallogeny: geological settings and types of mineralization -- 1.2.3. Geochemical cycle of lithium -- 1.3. Acknowledgments -- 1.4. References -- Chapter 2. Metallogeny of the Abitibi Greenstone Belt, Canada -- 2.1. Introduction -- 2.2. Mining history -- 2.3. Geological context -- 2.3.1. Volcanic rocks -- 2.3.2.

Sedimentary rocks -- 2.3.3. Intrusive rocks -- 2.3.4. Deformation and metamorphism -- 2.4. Mineral resources and metallogeny -- 2.4.1. Auriferous deposits -- 2.4.2. Cu-Zn-(Au-Ag-Pb) volcanogenic massive sulfide deposits -- 2.4.3. Ni-Cu-(PGE)-Cr-V deposits associated with mafic and ultramafic rocks -- 2.4.4. Fe deposits associated with Algoma-type iron formations -- 2.4.5. Miscellaneous types of deposits -- 2.4.6. Post-Archean deposits -- 2.5. An evolving industry: technical and scientific challenges, and innovations in the mineral resources world -- 2.5.1. Underground 4G LTE mobile network, the example of the LaRonde mining complex (Quebec) -- 2.5.2. Use of electric vehicles in mining, the example of the Borden mine (Ontario) -- 2.5.3. Mine wastes used in the restoration of an abandoned mine site, the example of the Manitou project (Quebec) -- 2.6. An exceptional metallogenic context: a brief discussion -- 2.7. Conclusion -- 2.8. Acknowledgments -- 2.9. References -- Chapter 3. The Unconformity-related Uranium Mineral System of the Athabasca Basin (Canada). 3.1. Introduction -- 3.2. Defining the critical elements of the unconformity-related uranium mineral system of the Athabasca Basin -- 3.2.1. The architecture of the Athabasca Basin and its basement at the regional scale -- 3.2.2. The fluid flow system -- 3.2.3. Fertility -- 3.2.4. Preservation -- 3.3. Implication of the mineral system concept applied to the exploration of unconformity-related uranium deposits -- 3.4. Conclusion -- 3.5. References -- Chapter 4. North African Mississippi Valley-Type Deposit and Its Link with the Alpine Chain Evolution -- 4.1. Introduction -- 4.2. Geological settings of MVT deposits of the Atlasic system: main ore deposits and districts -- 4.2.1. Morocco -- 4.2.2. Algeria -- 4.2.3. Tunisia -- 4.3. Discussion -- 4.3.1. Physicochemical characteristics of the mineralizing fluids -- 4.3.2. Source and origin of fluid salinity -- 4.3.3. Origin(s) and source(s) of mineralizing fluids -- 4.3.4. Origin of sulfur and ore depositional processes -- 4.3.5. Sulfide ore controls -- 4.3.6. Role of organic matter -- 4.3.7. Metal source(s) -- 4.3.8. Timing of sulfide ore formation -- 4.3.9. Genetic model(s) - conclusions -- 4.4. Supergene non-sulfide Pb-Zn mineralization associated with MVT deposits -- 4.4.1. Introduction -- 4.4.2. Supergene non-sulfide mineralization associated with MVT deposits of the Touissit-Bou Beker and Upper Moulouya districts -- 4.4.3. Non-sulfide mineralization associated with MVT deposits of the calamine-bearing province of Central and Eastern High Atlas -- 4.4.4. Supergene mineralization associated with MVT deposits of the Tunisian "Diapir Zone" -- 4.4.5. Discussion -- 4.5. Acknowledgments -- 4.6. References -- Chapter 5. West African Leo-Man Shield Metallogenic Province -- 5.1. Introduction -- 5.1.1. Definition of a mineral system -- 5.1.2. Metallogenic period and province -- 5.2. Geology of LMS. 5.2.1. The Archean Kénéma-Man domain: genesis of a continental crust -- 5.2.2. Columbia supercontinent: stabilization of LMS -- 5.2.3. The Paleoproterozoic Baoulé-Mossi domain -- 5.3. Spatiotemporal distribution of gold in LMS -- 5.3.1. Introduction -- 5.3.2. Archean gold -- 5.3.3. Paleoproterozoic gold -- 5.3.4. Alluvial and eluvial deposits -- 5.4. Spatiotemporal distribution of other LMS metallogenic systems -- 5.4.1. Iron -- 5.4.2. Nickel and chrome -- 5.4.3. Copper, zinc and lead -- 5.4.4. Diamond -- 5.4.5. Other mineral substances -- 5.5. Conclusion -- 5.6. References -- Appendix 1. Lithium Mineralization, Contributions of Paleoclimates and Orogens -- Appendix 2. Metallogeny of the Abitibi Greenstone Belt, Canada -- List of Authors -- Index -- Summary of Volume 1 -- EULA.
