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**Technical Book Review Index** 1977

**Library of Congress Catalogs** Library of Congress 1977

**Books in Print** 1987

*California Geology* 1977

**Bibliography and Ore Occurrence Data** Gerard Meurant 2012-12-02 Handbook of Strata-Bound and Stratiform Ore Deposits, Volume 10: Bibliography and Ore Occurrence Data Indexes, Volumes 8-10 focuses on bibliography and ore occurrence data indexes. The selection first elaborates on the supplementary bibliography of strata-bound and stratiform ore deposits from 1974-1978, including information on antimony, bismuth, chromium, climatology, copper, diffusion, fluid inclusions, fluorite, isotopes, lead-zinc, lithium, magnesite, and manganese. Also mentioned are metallogeny, metamorphism, placers, red beads, sulfides, uranium, and vanadium. The book also presents data on the worldwide distribution of stratiform and strata-bound ore deposits, as well as data sources and reliability, maps of North and South America, Europe, Asia, Australia and western Pacific, and Africa. The text offers information on references index part III and subject index part III. The selection is a valuable source of data for researchers wanting to explore ore deposits.

**Geological Newsletter** International Union of Geological Sciences 1976

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**Encyclopedia of Earth System Science** William Aaron Nierenberg 1992 "The concept of earth system science embraces the integration of the myriad skeins of science and engineering that address the complexity of the natural system that is the earth and its surroundings."--Page vii.

**Crustal Structures and Mineral Deposits** Jennifer Anne Bourne 2007 Tim O'Driscoll's contribution to mineral exploration.

*Metallogeny and Global Tectonics* Wilfred Walker 1976

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office 1977

**Bibliography and Index of Geology** 1986

Proceedings G. H. Teh 1993

Technical Bulletin - United Nations Economic and Social Commission for Asia and the Pacific, Committee for Co-ordination of Joint Prospecting for Mineral Resources in South Pacific Offshore Areas Committee for Co-ordination of Joint Prospecting for Mineral Resources in South Pacific Offshore Areas 1984

**Megacycles** George Ellis Williams 1981 Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine.

Geosynclines, Concept and Place Within Plate Tectonics Frederic L. Schwab 1982

*Geologist's library* Gérard Sustrac 1984

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**BULLETIN TOME CVIII** 1994-05-28 YU ISSN 0352-5740 TABLE DES MATIERES 1. Maksimovie, Z., Panto, GY., Pollarc-Logar, Vesna, Logar, M.: Mineralogy, Chemistry and Origin of Color of Chrysoprase and Green Opal (Prasopal) from Glavica Nickel Deposit, South Serbia 1 2. Miljević, N., Maksimović, Z., Pezdić, J., Cole, D. Van

Hook, W. A.: Hydrogen and Oxygen Isotope Ratios in Chrysoprase and Prasopal 19 3. Djordjević, Vidosava, Bjelaković, Gordana, Koraćević, Darinka, Pavlović, Dugica, Stefanović, V.: Rat Kidney Cortex. Arginase Activity During Compensatory Hypertrophy 29 4. Krstanović, I.: Serpentine Mineral from Korab Mountain, Macedonia 35 5. Karamata, S., Peckay, Z., Knekić, Vera, Memović, E.: Origin and Age of Rogozna (Central Serbia) Volcanics in the Light of New Isotopic Data 41 6. Karamata, S., Krstić, B., Dimitrijević, M., D., Knežević, Vera, Dimitrijević, Mara, N., Filipović, I.: Terranes Between the Adriatic and the Carpatho-Balkan Arc 47 7. Sadžakov, Sofija, Dačić, M., Cvetković, Zorica: Systematic Errors of Double Stars Positions in the Belgrade Catalogue 69 8. Perić, Vesna, Ivanović, Jelisavica, Janković-Hladni, Miroslava: The Effect of Host Plant on Survival and Development of the Gypsy Moth Caterpillars *Lymantria dispar* L. Originating from Different Populations 81 Ovo дело je licencirano pod uslovima licence Creative Commons - Attribution-Noncommercial-No Derivative Works 3.0 Serbia <http://creativecommons.org/licenses/by-nc-nd/3.0/rs/deed.en>

**Mineral Deposits, Continental Drift, and Plate Tectonics** J. B. Wright 1977

Journal of Geological Education 1995

**Surge Tectonics: A New Hypothesis of Global Geodynamics** Arthur A. Meyerhoff 1996-08-31 TECTONICS AND PHYSICS Geology, although rooted in the laws of physics, rarely has been taught in a manner designed to stress the relations between the laws and theorems of physics and the postulates of geology. The same is true of geophysics, whose specialties (seismology, gravimetry, magnetism, magnetotellurics) deal only with the laws that govern them, and not with those that govern geology's postulates. The branch of geology and geophysics called tectonophysics is not a formalized discipline or subdiscipline, and, therefore, has no formal laws or theorems of its own. Although many recent books claim to be textbooks in tectonophysics, they are not; they are books designed to explain one hypothesis, just as the present book is designed to explain one hypothesis. The textbook that comes closest to being a textbook of tectonophysics is Peter I. Wyllie's (1971) book, *The Dynamic Earth*. Teachers, students, and practitioners of geology since the very beginning of earth science teaching have avoided the development of a rigorous (but not rigid) scientific approach to tectonics, largely because we earth scientists have not fully understood the origin of the features with which we are dealing. This fact is not at all surprising when one considers that the database for hypotheses and theories of tectonics, particularly before 1960, has been limited to a small part of the exposed land area on the Earth's surface.

**Geoscience Information - Publication, Processing, Management** Geoscience Information Society 1979 **Evolution of Chromium Ore Fields** Clive William Stowe 1987

**Syngeneses and Epigeneses in the Formation of Mineral Deposits** A. Wauschkuhn 2012-12-06 The papers in this volume are dedicated to Professor Dr. Dr. h.c. G. Christian Amstutz by his colleagues, friends, and students on the occasion of his 60th anniversary. The authors of this book - the theme was restricted to syngeneses and epigeneses in the formation of mineral deposits - wish to honour with their articles a scientist who has contributed to, and substantially promoted the understanding of the genesis of mineral deposits in the last decades. The majority of the articles deal with strata-bound deposits, thus reflecting one of his main scientific interests. In the tradition of his professors, Paul Niggli and Paul Ramdohr, G.C. Amstutz has maintained an open and active interest in many fields of earth science. His numerous papers have triggered a remarkable number of new ideas and investigations in a variety of fields, and the "happy marriage" of economic geology with sedimentology is certainly one of his main successes, starting with the first

Symposium on Sedimentology and Ore Genesis at the Sixth International Sedimentological Congress at Delft in 1963.

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*Geophysical Abstracts* 1977

**Economic Evaluation of Mineral Property** Sam L. VanLandingham 1983

**Encyclopedia of Materials Science and Engineering** Michael Berliner Bever 1986

*Global Tectonics and Metallogeny* 1999

*Erosion and Sediment Yield* Jonathan B. Laronne 1982

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Rift Valleys, Afro-Arabian Albert Mathieson Quennell 1982 Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine.

**Bibliography of Geology and Geophysics of the Southwestern Pacific** Christian Jouannic 1983

*The Geology and Origin of Australia's Mineral Deposits* M. Solomon 2000

Holocene Tidal Sedimentation George deVries Klein 1976

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