

New Books

- The Miocene Ocean.** JAMES, P. KENNETT, (Editor) (1985). *Geological Society of America* 337 pp.
- Active Tectonics.** GEOPHYSICS STUDY COMMITTEE, (1986). *National Research Council, National Academy Press, Washington, DC.* 795 pp.
- Coal Exploration, Mine Planning and Development.** ROY, D., (1986). *Merritt Noyes, Park Ridge NJ.* 464 pp.
- Rates of Chemical Weathering of Rocks and Minerals.** STEVEN M. COLMAN and DAVID, P. DETHIER (Editors) (1986). *Academic Press, Orlando, Fl.* 603 pp.
- Geology of Sedimentary Phosphates.** MAURICE SLANSKY, (1986). *Elsevier, New York.* 210 pp.
- Minerals and Mining in Antarctica, Science and Technology, Economics and Politics.** MARTIN DE WIT, (1986). *Clarendon.* 127 pp.
- The Seventh Continent: Antarctica in a Resource Age.** DEBORAH SHAPLEY, (1986). *Resources for the Future, 1616, P. Street, NW Washington DC 20036.* 315 pp.
- Blue schists and Eclogites.** (1986). *Memoir 164, Geological Society of America.* 430 pp.
- Elements of the Scientific paper; a step by step guide for students and professionals.** MICHAEL KATZ, (1986). *Yale University Press.* 130 pp.
- Geology and geochemistry of sulphide ore bodies and associated rocks in Mosaboni and Rakha mines sections in the Singhbhum copper belt.** SARKAR, S. N. and ASSOCIATES, (1986). *Indian School of Mines, Dhanbad.* 128 pp.
- Earth's Changing Surface; An Introduction to Geomorphology.** SELBY, M. J., (1985). *Clarendon (Oxford University Press), New York.* 607 pp.
- Furnaces and Smelting Technology in Antiquity.** CRADDOCK P. T. and HUGHES, M. J., (1985). *British Museum Occasional Paper No. 48.* 1-244 pp..
- Uranium Biogeochemistry.** C. E. DUNN, EK J. and HYMAN, J. (1985) *A Bibliography and Report on the State of the Art.* *International Atomic Energy Agency, Vienna.* 83 pp.
- Plate Tectonics: How it works.** COX A. and HART, R. B., (1986). *Blackwell.* 392 pp.
- Sedimentation and Mineral Deposits in the S.W. Pacific Ocean.** CRONAN, D. S. (1986). *Academic Press.* 338 pp.
- Recent Advances in the Geology of Sri Lanka.** DISSANAYAKE, C. B. and COORAY, P. G., (Editors) (1985). *Department of Geology, University of Peradeniya, Sri Lanka.* 108 pp.
- Origin of Life.** DYSON, F., (1985). *Cambridge.* 81 pp.
- The Continental Crust, A Geophysical Approach.** (1986). *Academic Press.* 426 pp.
- Stratigraphy of the Tethys Himalaya in Zaskar Ladakh: Initial Report.** GAETANI, M., CASNEDI, R., FOIS, E. *et al*, (1986). *Riv. Ital. Palaeontol. Stratigr.*, 91 (4). pp. 443-478.
- Phosphate Deposits of the World: Vol. 1, Proterozoic and Cambrian Phosphorites.** COOK, P. J. and SHERGOLD, J. H., (Editors). *Cambridge University Press.*
- World Gold Deposits.** BACHE, J. J., (1986). *Elsevier.* 160 pp.
- Groundwater Quality Protection.** (1986). *National Research Council, National Academy Press, Washington, DC.* 309 pp.
- Kimberlites, Mineralogy, Geochemistry, Petrology.** ROGER, H., (1986). *Mitchell, Plenum, New York.* 442 pp.
- Seven Clues to the Origin of Life.** CAIRNS-SMITH, A. G., (1986). *Cambridge University Press.* 131 pp.
- Workshop on Tectonic Evolution of Greenstone Belts.** DEWIT, M. T. and ASHWAL, L. D. (1986). *Lunar Planetary Institute, Tech. Report, No. 86-10.*
- Mass Spectroscopy (Second Edition).** DUCKWORTH, H. E., BARBER, R. C. and VENKATASUBRAMANIAN, V. S., (1986). *Cambridge Monographs on Physics, Cambridge University Press.* 337 pp.
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