

## BOOK REVIEWS

- BOSCARDINI, M., and SÓVILLA, S., Il giacimento mineralogico di S. Pietro in Montecchio Maggiore (Vicenza), 392
- BROWN, M. E., Introduction to Thermal Analysis: Techniques and Applications, 662
- BROWN, P. E., ed. The Origin of Granites, 660
- BUTLER, B. C. M., and BELL, J. D., Interpretation of Geological Maps, 657
- COLLINS, J. H., Observations on the west of England mining region, 665
- DATE, A. R., and GRAY, A. L., eds., Applications of Inductively Coupled Plasma Mass Spectrometry, 661
- DYER, A., An Introduction to Zeolite Molecular Sieves, 662
- FARRA, O., and SPENCER, C., Mineral Wealth of Saudi Arabia, 666
- FEDERMANN, D., AND HAMMID, T., Modern Jeweler's Gem Profile: the First 60, 665
- GILL, R. C. O., Chemical Fundamentals of Geology, 659
- GRIBBLE, C. D., Rutley's Elements of Mineralogy, 27th Edition, 393
- HALBACH, P., FRIEDRICH, G., and VON STACKELBERG, U., The Manganese Nodule Belt of the Pacific Ocean, 664
- HODGSON, A. A., Alternatives to Asbestos and Asbestos Products, 516
- HYDE, B. G., and ANDERSSON, S., Inorganic Crystal Structures, 656
- JONES, M. J., ed., Silver – Exploration, Mining and Treatment, 664
- KALLÓ, D., and SHERRY, H. S., eds., Occurrence, Properties and Utilization of Natural Zeolites, 662
- KARATO, S.-I., and TORIUMI, M., eds., Rheology of Solids and of the Earth, 658
- KODERA, M., and KOLEKTÍV, A., Topografická Minerálógia Slovenska I: A–Kl., 391
- MARSHALL, D. J., Cathodoluminescence of Geological Materials, 391
- MOORES, E. M., and WAHL, F. M., eds., The Art of Geology, 517
- NISBET, E. G., The Young Earth: an Introduction to Archaean Geology, 513
- O'DONOGHUE, M., Gemstones, 515
- PARK, R. G., and TARNEY, J., eds., Evolution of the Lewisian and Comparable Precambrian High Grade Terrains, 513
- PARSONS, I., ed., Origins of Igneous Layering, 515
- PRICHARD, H. M., POTTS, P. J., BOWLES, J. F. W., and CRIBBS, S. J., Geo-Platinum 87, 516
- ROBERTS, J. L., The Macmillan Field Guide to Geological Structures, 658
- RUNCORN, S. K., TURNER, G., and WOOLFSON, M. M., eds., The Solar System: Chemistry as a Key to its Origin, 517
- SEARS, D. W. G., Thunderstones: a study of meteorites based on falls and finds in Arkansas, 392
- SKINNER, H. C. W., ROSS, M., and FRONDEL, C., Asbestos and other Fibrous Minerals, 663
- SMITH, D. K., McCARTHY, G. J., BAYLISS, P., and FITZPATRICK, JOAN, PDF Mineral File Workbook: Use of the X-ray Powder Diffraction File of Minerals, 392
- SMITH, J. V., and BROWN, W. L., Feldspar Minerals: 1. Crystal Structures, Physical, Chemical, and Microtextural Properties, 654
- TAUCHER, J., POSTLA, W., MOSER, B., JAKELY, D., and GOLOB, P., Klöch: ein Sudoststeirisches Basaltvorkommen und Seine Minerale, 665
- TREWIN, N. H., KNELLER, B. C., and GILLEN, C., eds., Excursion Guide to the Geology of the Aberdeen Area, 392
- WILSON, M., Igneous Petrogenesis: a Global Tectonic Approach, 514