

Book Reviews

- BROWN, P.E. and CHAPPELL, B.W., eds., The Second Hutton Symposium on the Origin of Granites and Rocks, 359
- BUTT, C.R.M. and ZEEGERS, H., eds., Handbook of Exploration Geochemistry in Tropical and Subtropical Terranes, 556
- CLARK, A.M., Hey's Mineral Index: Mineral Species, Varieties and Synonyms, 549
- DUNNING, F.W., GARRARD, P., HASLAM, H.W. and IXER, R.A., eds., Mineral Deposits of Europe, Volume 4/5: Southwest and Eastern Europe with Iceland, 179
- EMELEUS, C.H. and GYOPARI, M.C., British Tertiary Igneous Province, 554
- FERGUSON, G. and TROTTER, J., eds., Structure Reports 1990 Volume 57A. Metal and Inorganic Compounds, 184
- FLOYD, P.A., EXLEY, C.S. and STYLES, M.T., Igneous rocks of South-West England, 554
- FREITH, S.J., OFOEGBU, C.O. and ONUOHA, K.M., eds., Natural Hazards in Western Central Africa, 362
- GRIBBLE, C.D. and HALL, A.J., Optical Mineralogy: Principles and Practice, 551
- HOWIE, F.M., ed., The Care and Conservation of Geological Materials, 185
- HUTCHISON, R. and GRAHAM, A.L., Meteorites: the key to our existence, 187
- IVANOVICH, M. and HARMON, R.S., eds., Uranium-Series Disequilibrium, 2nd edition, 557
- KERRICK, D.M., ed., Contact Metamorphism, 359
- MCBIRNEY, A., Igneous Petrology Second Edition, 551
- NICHOLLS, J. and RUSSELL, J.K., eds., Modern methods of Igneous Petrology: Understanding Magmatic Processes, 181
- PARKER, A.J., RICKWOOD, P.C. and TUCKER, D.H., eds., Mafic Dykes and Emplacement Mechanisms, 186
- PARSON, L.M., MURTON, B.J. and BROWNING, P., eds., Ophiolites and their Modern Oceanic Analogues, 361
- PATRICK, R.A.D. and POLYA, D.A., eds., Mineralization in the British Isles, 759
- POWELL, D., Interpretation of Geological Structure through Maps, 562
- PRICE, G.D. and ROSS, N.L., eds., The Stability of Minerals, 549
- PUTNIS, A., Introduction to Mineral Science, 550
- REED, S.J.B., Electron Microprobe Analysis. Second Edition, 558
- ROBINSON, P.C. and BRADBURY, S., Qualitative Polarized-Light Microscopy, 760
- SCHUBNEL, H.-J., PINET, M., AMOTH, D.C. and LASNIER, B., La Microsonde Raman en Gemmologie, Paris, 763
- SEARLE, M.P., Geology and Tectonics of the Karakoram Mountains, 562
- SHELLY, D., Igneous and Metamorphic Rocks Under the Microscope. Classification, Textures, Microstructures and Mineral Preferred Orientations, 360
- SINKANKAS, J., Gemology: an Annotated Bibliography, 761
- TAYLOR, S.R., Solar System Evolution. A New Perspective. An inquiry into the chemical composition, origin and evolution of the solar system, 560
- THAKUR, V.C., Geology of Western Himalaya, 561
- TOSSELL, J.A. and VAUGHAN, D.J., Theoretical Geochemistry: Applications of Quantum Mechanics in the Earth and Mineral Sciences, 556
- WILKS, J. and WILKS E., Properties and Applications of Diamond, 185
- WILSON, A.J.C., International Tables for Crystallography, Volume C. Mathematical, Physical and Chemical Tables, 182