THE INDIAN MINERALOGIST. Sukheswala, Volume Journal of the Mineralogical Society of India 1985, pp. 256, Price Rs. 100,

It is good to find that the *Indian Mineralogists* which had ceased publication since the last three years has once again made its appearance in an attractive garb. The present volume labelled 'SUKHESWALA VOLUME' is a special issue running to 256 pages and containing eighteen papers written by the students, colleagues and admirers of Professor Sukheswala on different aspects of Deccan Volcanism. Professor West in an appreciative foreword has highlighted the role played by Sukheswala in promoting geological studies in the western part of India. The volume is a fitting tribute to Professor R. N. Sukheswala who served as Professor of Geology at the St. Xavier's College, Bombay since 1954 and retired from service in 1976. The special volume is reasonably priced enabling all those interested in continental-flood basalt volcanism to possess their own copy. For the first time we find a Geological Journal in India has found the resources to go in for offset printing. This is good augury. We trust regularity in the issue of the Journal will be maintained in future.

B. P. RADHAKRISHNA

Interesting Papers in other Journals

LITHOS

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- HIBBARD, M. J. and WATTERS, R. J. Fracturing and diking in incompletely crystallized granitic plutons, 1-12.
- STANGER, G. Silicified serpentinite in the Semail nappe of Oman, pp. 13-22.

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- SCHREURS, J. Prograde metamorphism of metapelites, garnet-biotite thermometry and prograde changes of biotite chemistry in high-grade rocks of West Uusimaa, southwest Finland, pp. 69-80.
- SAKAI, C., BANNO, S., TORIUMI, M. and HIGASHINO, T. Growth history of garnet in pelitic schists of the Sanbagawa metamorphic terrain in central Shikoku, pp. 81-96.
- DUFOUR, E. Granulite facies metamorphism and retrogressive evolution of the Monts du Lyonnais metabasites (Massif Central, France), pp. 97-114.
- PASSCIOER, C. W. Water-deficient mylonite zones—An example from the Pyrenees, pp. 115-128.
- JAMES, H. L. Precambrian of South India. S. M. Naqvi and J. J. W. Rogers (Editors), A reveiw, p. 162.

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- JOHANSSON, A. and RICKARD, D. Some new lead isotope determinations from the Proterozoic sulfide ores of central Sweden, pp. 1-7.
- TREPKA-BLOCH, C. Cyclic ore formation and some volcanogenic massive sulfide deposits in the Skellefte district, Sweden, pp. 23-29.
- NEUERBURG, G. J. Scientifiic knowledge and modern prospecting, pp. 30-32.
- BLINDA, B. L., KOOPMAN. H. T. and SCHWANN, P. L. Sulphide ooids from the Proterozoic Siyeh Formation, Alberta, Canada, pp. 43-49.