

- Proterozoic Pikes Peak batholith (Central Colorado, USA): Implications for petrogenetic models. *Precambrian Res.*, v.98, pp.271-305.
- STEPHENSON N.C.N. and HENSEL, H.D. (1978) A Precambrian fayalite granite from the south coast of Western Australia. *Lithos.*, v.11, pp.209-218.
- WATSON, E.B. and HARRISON, T.M. (1984) Accessory minerals and geochemical evolution of crustal magmatic systems: a summary and prospectus of experimental approaches. *Phys. Earth Planet. Int.*, v.35, pp.19-30.
- WHALEN, J.B., CURRIE, K.L. and CHAPPELL, B.W. (1987) A-type granites: geochemical characteristics, discrimination and petrogenesis. *Contrib. Mineral. Petrol.*, v.95, pp.407-419.
- WOLMARANS, L.G. and KENT, K.E. (1982) Geological investigations in western Dronning Maud Land, Antarctica – a synthesis. *S. Afr. Jour. Antarc. Res. Suppl.*, v. 2, pp.93.
- YOUNG, D.N. and ELLIS, D.J. (1991) The intrusive Mawson charnockites: evidence for a compressional plate margin setting of the Proterozoic mobile belt of East Antarctica. *In: M.R.A. Thomson, J.A. Crame and J.W. Thomson, (Eds.), Geological Evolution of Antarctica: Cambridge, Cambridge Univ. Press, pp.25-30.*

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Announcement

Geological Society of India

LAKSHMESHVAR RAMA RAO BIRTH CENTENARY RESEARCH GRANTS: 2005-2006

A sum of Rs.10,000 will be available under the above head during the year 2005-2006 for helping young research scholars. Grants will be available to Research Scholars engaged in the fields of Palaeontology and Stratigraphy for carrying out laboratory and field work.

Those interested in seeking assistance are requested to send an application to the Society furnishing full particulars of their academic qualifications, details of the project they are engaged in and the extent and nature of assistance required by them. The application should be supported by their guide and the head of the institution and should reach the Secretary, Geological Society of India, P.B. No.1922, Gavipuram P.O., Bangalore - 560 019 on or before 20th July 2005.