

Recent Additions to the Library

- Hydrogeochemistry of the upper Part of the Fort Union Groups in the Gascoyne Lignite Strip-Mining Area, North Dakota.** *Prof. Paper* (1987). *USGS.* 1340. 104 pp.
- Economic Mineral Deposits.** JENSON. *Wiley.*
- Physical Geology.** SKINNER, B. and PETER, S. C., (1987). *Wiley.* 750 pp.
- Processing and Analysis of Commercial Satellite Image Data of the Nuclear Accident Near Chernobyl, USSR.** *USGS Bulletin* 1785. 19 pp.
- Observations of the Continental Crust through Drilling I.** RALEIGH, B., (Editor). *Springer Verlag* (1984). 364 pp.
- Principles of geochemistry.** MASON, B., *Wiley.* 350 pp.

New Books

- Time's arrow, time's cycle: myth and metaphor in the discovery of geological time.** *Harvard Uni. Press*, 1987. 222 pp.
- The Ocean of Truth: a personal history of global tectonics.** MENARD, H. W., (1986). *Princeton Uni. Press.* 353 pp.
- Recent Plate Movements and Deformation.** KASAHARA, K., (Editor). *Amer. Geophysical Union.* 96 pp.
- Proterozoic Lithospheric Evolution.** KRONER, A., (Editor) (1987) *Amer. Geophysical Union.* 288 pp.
- Gondwana Six: Structure, tectonics and geophysics.** ME KENZIE, G. D., (Editor) (1987). *Amer. Geophysical Union.* 338 pp.

Announcement

Structure and Dynamics of the Indian Lithosphere—A three-day international symposium on the structure and dynamics of the Indian continental and oceanic lithosphere, sponsored by ICL and IASPEI, will be held at the National Geophysical Research Institute, Hyderabad, India, during February 1-3, 1989. Research contributions in the following areas are solicited.

- * Structure and tectonics (Geophysical, geological and geochemical)
- * Intraplate stress regimes
- * Kinematics of Indian plate and Indian continent
- * Lithosphere—asthenosphere interactions
- * Mantle convection and thermal history

Extended abstracts (not exceeding 500 words) with figures (in A-4 size suitable for reproduction) should arrive before Nov. 30, 1988. For further information contact: Dr. R. N. Singh, Symposium Secretary, National Geophysical Research Institute, Uppal Road, Hyderabad, 500007, India.