REFERENCES


Crawford, A. R. (1970) Precambrian geochronology of Rajasthan
and Bundelkhand, Northern India. Can. J. Earth
Sci., v.7, pp.91-110.

System in Peninsular India. Quart. J. Geol. Soc. Ind.
v.126 pp.555-567

Cruden, A.R. (1988) Deformation around a rising diapir
modeled by creeping flow past a sphere. Tectonics, v.
7, pp.1091-1101.

de Paor, D.G.(1983) Orthographic analysis of geological
structures. I. Deformation Theory. J. Struct. Geol.,
v.5, pp.255-277.

de Paor, D.G.(1990) The theory of shear stress and shear
strain on planes inclined to principal stress
directions. J. Struct. Geol., v.12, Pt.7, pp.923-927.

Diwan, P. (1994) Tectonomagmatic events in space and time in
the Bundelkhand granitic massif, Central India. Unpub.

Dixon, J.M.(1975) Finite strain and progressive deformation

117-136.

deformation in finite amplitude sinusoidal
multilayers. Proc. Conf. "Mechanism of Deformation and

influence on the development of en echelon
tests on rigid and deformable inclusions. Tectonophysics, v. 17, pp. 133-175.


Mandal, N. and Chakraborty, C. (1990) Strain fields and


Pascoe, E. H. (1959) A manual of the geology of India and


Roday, P.P., Chourasia, L.P. and Chaudhari, S. (1989) Structural analysis of shear zones developed in the basement granite and their relationship with folding, faulting and shearing in the cover sediments near Hirapur, District Sagar, Central India. J. Geol. Soc. Ind. 33, pp.387-418


Roday, P.P., Maheshwari, G. and Vaghmarey, N.H. (1990) Ri/μi/μm-Ci controlled oblateness of deformed pebbles in


ascent. Tectonophysics, v. 149, pp.17-34.


