

Professional Publications

(Partial List)

Abstracts

- 1999: The Mesozoic tectonostratigraphic terranes and accretionary heritage of south-eastern mainland Asia: in Osovetskii, B.M. et al. (eds.), *Geologiya Zapadnogo Urala [Geology of the Western Urals]*, XXI, Materials of the Regional Scientific Conference, Perm State University, Perm, Russia, p. 25
- 1993: The Diwa (geodepressions) of China: plate tectonic/accretion tectonic perspectives and relationship to the continental lithospheric development of south-eastern Asia: *Geotectonica et Metallogenia [Special Issue for the First International Symposium on Diwa Tectonics and Metallogeny]*, 17(1-2), 62
- 1990: The Late Precambrian and Phanerozoic accreted terranes and paleogeography of central and southeastern Asia: constraints on intracontinental deformation and extrusion tectonic models of the Asian foreland: *EOS, Transactions of the American Geophysical Union*, 71(17), 623
- 1988: Phanerozoic terrane accretion and geodynamic evolution of southeastern mainland Asia: in *Abstracts, International Symposium on the Geodynamic Evolution of Eastern Eurasian Margin*, Laboratoire de Geologie Structurale, Departement de Geotectonique, Universite Pierre et Marie Curie, Academie de Paris, France, p. 66
- 1986: Remnants of a Triassic-Jurassic ocean basin and convergent plate margin processes in central east Asia: the enigmatic Mongol-Okhotsk foldbelt: *EOS, Transactions of the American Geophysical Union*, 67(16), 363
- 1985: Structural evolution and stratigraphic relationships of the Err, Ela, and Silvretta nappes, Austroalpine complex, southeastern Switzerland: implications for East Alpine tectonics: in *Abstracts, 4th Meeting of European Geological Societies*, Edinburgh, Scotland, pp. 43-45
- 1985: The Mesozoic tectonostratigraphic terranes and accretionary heritage of south-eastern Asia: in Leitch, E. (editor), *Abstracts, Third Circum-Pacific Tectonostratigraphic Terrane Conference*, Sydney, Geological Society of Australia abstract volume 14, p. 123

1983: The Mesozoic accretionary events in south-eastern Asia: EOS, Transactions of the American Geophysical Union, 64(18), 320

1982: Speculations on the Mesozoic plate tectonic evolution of eastern China: EOS, Transactions of the American Geophysical Union, 63(18), 428

Papers

1987: The Mesozoic tectonostratigraphic terranes and accretionary heritage of south-eastern mainland Asia: in Leitch, E.C. and Scheibner, E.S. (editors), Terrane Accretion and Orogenic Belts, American Geophysical Union/Geological Society of America Geodynamics Series volume 19, pp. 221-234

1986: Speculations on the Mesozoic plate tectonic evolution of eastern China: in Huang Jiqing (editor), Proceedings of the Symposium on Mesozoic and Cenozoic Geology in Connection of the 60th Anniversary of the Geological Society of China, Geological Publishing House, 1986, Beijing, pp. 309-332

1985: An outline of the plate tectonics of China: Discussion and reply: Discussion: Geological Society of America Bulletin 96(3), 407

1983: Speculations on the Mesozoic plate tectonic evolution of eastern China: Tectonics 2(2), 139-166

Laboratory Tutorials

1997: How Do We Locate Places on the Earth's Surface Using Latitude and Longitude?: in Fried, B. (editor), The Brooklyn Earth Science Technology (B.E.S.T.) Laboratory Manual, Board of Education of the City of New York, pp. I-3 to I-16

1997: How Can We Identify Minerals Through Their Physical Properties?: in Fried, B. (editor), The Brooklyn Earth Science Technology (B.E.S.T.) Laboratory Manual, Board of Education of the City of New York, pp. II-3 to II-16

1997: How Can We Identify Minerals Through Some Special Properties?: in Fried, B. (editor), The Brooklyn Earth Science Technology (B.E.S.T.) Laboratory Manual, Board of Education of the City of New York, pp. II-17 to II-30

1997: How Can Earth Scientists Determine Geologic History?: in Fried, B. (editor), The Brooklyn Earth Science Technology (B.E.S.T.) Laboratory Manual, Board of Education of the City of New York, pp. II-31 to II-46

1997: How Do Paleogeographic Maps Describe the History of the Earth?: in Fried, B. (editor), The Brooklyn Earth Science Technology (B.E.S.T.) Laboratory Manual, Board of Education of the City of New York, pp. III-13 to III-22