

REFERENCES

- FUJITA, Y. (1970) Crustal Movements around Island-arcs in Northwestern Pacific since Late Cretaceous. *Island Arc and Ocean: A Symposium*, Tokai Univ. Pub., p. 1-30.
- IWABUCHI, Y. and NAKAJIMA, T. (1972) *Some Topographies around the Japanese Islands*. Researches in Hydrography and Oceanography Commemoration Publication of the Centenary of the Hydrographic Department of Japan, p. 5-35.
- KAIZUKA, S. (1975) A Tectonic Model for the Morphology of Arc-Trench Systems, Especially for the Echelon Ridges and Mid—Arc Faults. *Japanese Journal of Geology and Geography*, vol. 45, no. 1-4, p. 9-28.
- KATSUMATA, M. and SYKES, L. R. (1969) Seismicity and tectonic of the Western Pacific: Izu-Mariana, Caroline and Ryukyu-Taiwan region. *J. Geophys. Res.*, vol. 74, p. 5923-5948.
- KUNO, H. (1962) *Catalog of the active volcanoes of the world, Japan, Taiwan, and Mariana*. Internatl. Volcanoe Assoc. Naples, Italy, p. 245-252.
- MATSUDA, T. and UYEDA, S. (1970) On the Pacific Type Orogeny. *Island Arc and Ocean: A Symposium*, Tokai Univ. Pub., p. 41-59.
- MENARD, H. W. (1964) *Marine Geology of the Pacific*. McGraw-Hill, New York.

- MOGI, A. (1970) Southwest Japan Trench related to the Philippine Sea. *Island-Arc and Ocean: A Symposium*, Tokai Univ. Pub., p. 137-148.
- NAGUMO, S. (1970) The Activity of Submarine Earthquakes around the southwestern Japan Trench. *Island Arc and Ocean: A Symposium*, p. 105-113.
- ONO, K. (1962) *Chemical Composition of Volcanic Rocks in Japan*. Geological Survey of Japan.
- SUGIMURA, A. and UYEDA, S. (1973) *Island Arcs: Japan and its environs; developments in geotectonics*. New York.
- SUZUKI, Y. (1970) Seismic Evidence of the Crust and Upper Mantle Structures in the Japanese Islands and their Vicinities. *Island Arc and Ocean: A Symposium*, Tokai Univ. Pub., p. 115-127.
- WATANABE, T., EPP, B., UYEDA, S., LANGSETH, M. and YASUI, M. (1970) Heat flow in the Philippines Sea. *Island Arc and Ocean: A Symposium*, Tokai Univ. Pub., p. 61-78.