

REFERENCES

- (1) Japan Society of Civil Engineers : Report on the 1964 Niigata Earthquake, 1966 (in Japanese).
- (2) Japan Society of Civil Engineers : Report on the 1983 Nihonkai-Chubu Earthquake, 1986 (in Japanese).
- (3) Noshiro City : The 1983 (May 26) Nihonkai-Chubu Earthquake ; A Document of the Hazard Experienced in Noshiro City, 1984 (in Japanese).
- (4) Seed, H. B. : Landslides during Earthquakes due to Soil Liquefaction, J. SMFD, ASCE, Vol. 94, No. SM 5, 1968.
- (5) T. L. Youd : Landslides in the Vicinity of the Van Norman Lakes, U. S. Department of Commerce, The San Fernando, California Earthquake of February 9, 1971, Geological Survey Professional Paper 733, 1971.
- (6) T. D. O'Rourke and M. S. Tawfik : Effects of Lateral Spreading on Buried Pipelines during the 1971 San Fernando Earthquake, PVP-Vol. 77, Earthquake Behavior and Safety of Oil and Gas Storage Facilities, Buried Pipelines and Equipment, ASME, 1983.
- (7) T. Iwasaki, F. Tatusoka, K. Tokida, and S. Yasuda : A Practical Method for Assessing Soil Liquefaction Potential Based on Case Studies at Various Sites in Japan, Proceedings of the Fifth Japan Earthquake Engineering Symposium, 1978 (in Japanese)
- (8) Niigata University, et al : Map of Ground Failure during the 1964 Niigata Earthquake, 1964.
- (9) Waseda University : Special Issue on Niigata Earthquake, Bulletin of Science and Engineering Research Laboratory, Waseda University, No. 34, 1966.
- (10) Public Work Research Institute: Report on Damage during the 1964 Niigata Earthquake, Vol. 125, 1970 (in Japanese).
- (11) F. Tatsuoka : New Series on Civil Engineering, No. 18, Gihodo, 1981 (in Japanese).
- (12) S. Kawamura, T. Nishizawa, and H. Wada: Damage to Piles due to Liquefaction Found by Excavation Twenty Years after Earthquake, Nikkei Architecture, 1985 (in Japanese).
- (13) Japan Road Association : Specification for Highway Bridges Part V, Earthquake Resistant Design, 1980 (in Japanese).
- (14) Japan Gas Association : The 1983 Nihonkai-Chubu Earthquake and Damage to Gas Facilities, 1984 (in Japanese).
- (15) Japan Gas Association : The Design Practice for Earthquake Resistance of Buried Gas Pipelines, 1979 (in Japanese).
- (16) Jay L. Smith and R. B. Fallgren : Ground Displacement at San Fernando Valley Juvenile Hall and the Sylmar Converter Station, San Fernando Earthquake - Geology and Geophysics (Chapter 12), California Division of Mines and Geology, Bull. 196, 1974.
- (17) FUGRO Inc. : Geotechnical Investigation for Stabilization and Reconstruction at the San Fernando Valley Juvenile Hall Site in Sylmar, California, Project No. 71-082-EG, Jan. 24, 1975.