

## References \*

- Bhandari, R. K. "Slope Instability in the Fragile Himalaya and Strategy for Development," in *Indian Geotechnical Journal*, pp 1-81, 1987.
- Brabb, E.E. "Innovative Approaches to Landslide Hazard and Risk Mapping," in *Proceedings of the Fourth International Symposium on Landslides*, Vol.1, pp 307-323, Toronto, Sept. 1984.
- Chang, L. "Investigation of the Diexi Earthquake, Sichuan," in *Comment on Geology*, Vol. 3, No. 3, pp 251-292, 1934. (in Chinese).
- Chang, S.C. "Tsao-Ling Landslide and Its Effect on a Reservoir Project," in *Proceedings of the Fourth International Symposium on Landslides*. Vol. 1, pp 469-473, Toronto, Sept. 16-21, 1984.
- Chen, D. "A Brief Account of Research on Reservoir Slope Stability of Three Gorges Project," in *Proceedings of the Japan-China Symposium on Landslides and Debris Flows*, pp 7-12, Niigata, Tokyo, Japan, 1989.
- Chen, J. R. "A Study on Debris Flow Warning in China." *Ibid*, pp 177-181.
- Chen, J.W. "Prediction of Rainstorm-Induced Debris Flows." *Ibid*, pp 183-186.
- Chengdu Institute of Geography (CIG), *Academia Sinica Debris Flow and Its Comprehensive Program to Control in Helsha River, Liangshan, Sichuan*, p 455. Chengdu: CIG, 1981 (in Chinese).
- Close, U. and McCormick, E. "Where the Mountains Walked," in *National Geographic Magazine*, Vol. 41, No.5, pp 445-464, 1922.
- Costa, J.E. and Schuster, R.L. "The Formation and Failure of Natural Dams", in U.S. *Geological Survey Open-File Report* 87-392, p 39. Washington D.C.: 1987. (Geological Society of America Bulletin, Vol. 100, pp 1054-1068, 1988.
- Dikshit, A. "Landslides in Nepal," in *Integrated Training Manual on Mountain Risk Engineering* (Volume B), 1989 pp A 24-1-24-4, (Draft). Kathmandu : ICIMOD, 1989.
- Earthquake Bureau Of Sichuan Province. *Diexi Earthquake of 1933*, p 69. Chengdu : Science and Technical Press of Sichuan Province, 1983 (in Chinese).
- Eisbacher, G.H. and Clague, J.J. *Destructive Mass Movements in High Mountains - Hazard and Management*. Geological Survey of Canada, paper 84-16, pp 230. Ottawa, Canada: Geological Survey of Canada, 1984.
- Feng, X. and Guo, A. "Earthquake Landslides In China." In *Proceedings of the Fourth International Conference and Field Workshop on Landslides*, pp 339-344, Tokyo, 1985,
- Fu, Z. "The Seven Classes and Seven Models of Landslide Classification and the Law of Landslide Distribution in Chinese Railways," in *Proceedings of the Fourth Congress of the International Association of Engineering Geologists*, Vol.3, pp 161-168, New Delhi, 1982.
- Han, H.; Hu, M.; and Han, L. "A Brief Report on Gravitational Erosion of Collapses and Landslides in Loess Plateau," in *Bulletin of Soil and Water Conservation*, Vol. 4, pp 29-33, 1985. (In Chinese).

\* English titles of Chinese documents are recorded exactly as they appear in the Chinese-English translation provided by the author. Names of publishing houses in China are recorded as given by him.

- Investigation Team Of The Tanggudong Landslide Dam. "An Investigation Report on the Landslide Dam of Tanggudong on the Yalong River," unpublished report sponsored by the Chinese Science Committee, Chengdu, China, 1967 (in Chinese)
- Ju, H. and Gu, R. "Prognosis for Landslides and Studying of Environmental Engineering Geologic Zonation," in *Proceedings of the International Symposium on Engineering Geological Environment in Mountainous Areas*, pp 527-542, Beijing, 1987.
- Kang, Z. "A Brief on Dongchuan Debris Flow Observation and Research Station of Chinese Academy of Sciences," in *Mountain Research*, Vol.5, No.4, pp 193-195, 1987 (in Chinese).
- Kang, Z. and HU, P. "A Debris Flow Mud-Level Alarm and Its Principle," in *Proceedings of the Japan-China Symposium on Landslide and Debris Flows*, pp 209-212, Niigata, Tokyo, Japan, 1989.
- LI, G. and HU, T. "The Activity and Damming of Zhouqu Landslide-Earthflow," in Sheko, A., *Landslides and Mudflows*, pp 466-472, Report of Alma-Ata International Seminar, October 1981. Moscow, USSR: Centre of International Projects, GKNT, 1981.
- Li, M. and Li, T. "An Investigation of Landslides Induced by Heavy Rainfall during July, 1985, in The Eastern Part of Sichuan Province, China," in *Proceedings of the PRC-US-JPN Trilateral Symposium on Engineering for Multiple Natural Hazard Mitigation*, p L-5-1-L-5-14, Beijing, 1985.
- Li, T. "A Study on The Relationship between Earthquake and Landslides and the Prediction of Seismogenic Landslide Areas," in *Collected Works of Landslides*, No.2, pp 127-132. Beijing: Railway Press, 1979a (in Chinese).
- Li, T. "Some Problems on Seismogenic Landslide in Songpan-Pingwu Area, Sichuan," in *Collected Works on Landslides* No.2, pp 133-144. Beijing: Railway Press, 1979b (in Chinese).
- Li, T. "Landslides : Extent and Economic Significance in China," in Brabb, E.E. and Harrod, B.L., *Landslide : Extent and Economic Significance*, pp 271-187. Rotterdam/Brookfield: A.A. Balkema, 1989.
- Li, T.; Jin, S.; and Wang, Z. "Landslide Susceptibility Map of Wanxian Area," in the Chengdu Institute of Mountain Disasters and Environment, *The Atlas of Ecology and Environments of the Yangtze River and the Three Gorges Area*. (pp. 102) Beijing : Science Press, 1989 (in Chinese).
- Li, T. and Liu, X. "Impact Of Landslides On Three Gorges Project of the Yangtze River and Treatments," in *Studies on the Impacts of Three Gorges Project on Ecology and Environment and Treatments*, pp [632-655.](464-476) Beijing: Science Press, 1987 (in Chinese).
- Li, T. and Liu, Y. "Highway Landslide Control," in Editorial Group of Road Base Design Handbook, *Road Base*, pp 476-505, Beijing: People's Communication Publishing House, 1982 (In Chinese)
- Li, T.; Schuster, R.L.; and Wu, J. "Landslide Dams in South-Central China," in Schuster, R.L., *Landslide Dams: Processes, Risk and Mitigation*, pp 146-162. American Society of Civil Engineers Special Geotechnical Publication No. 3, 1986.
- Li, T.; Zhang, S.; and Kang, Z. "Sliding Debris Flow," in *Memoirs of Lanzhou Institute of Glaciology and Cryopedology*, Vol. 4, pp 171-177. Beijing Science Press, 1984 (in Chinese).
- Li, Y. and Xiao, Z. "Review of Landslide Control of Chinese Railways," unpublished report sponsored by the Second Institute of Railway Investigation and Design, Chengdu, China, 1987 (in Chinese).
- Lin, Z. "Research in Preventing and Treating Mountainous Area Calamities in Panzhihua City District," in *Proceedings of the Japan-China Symposium on Landslides and Debris Flows*, pp 269-272, Niigata, Tokyo, Japan, 1989.

- Liu, S. and Jin, C. "The Characteristics of the Landslides in the Second Automobile Works Site." *Ibid*, pp 63-66.
- Luo, P. "Xintan Landslide and Urgent Forecast before Sliding," in Editions of the Committee of Typical Landslides in China, *Typical Landslides in China*, pp 191-199. Beijing: Science Press, 1988 (in Chinese).
- Ministry Of Construction [JAPAN]. *Reference Manual on Erosion Control*, p 386. Tokyo, Japan: Ministry of Construction, 1983.
- Pan, Y. "The Studies and Control of Zhaojiatong Landslide," in Editions of the Committee of Typical Landslides in China, *Typical Landslides in China*, pp 361-166. Beijing: Science Press, 1988 (in Chinese).
- Qiu, J. and Liu, X. "A Summary on Damage of Extraordinary Collapse, Landslides and Debris Flows in Mountain Areas of Southwest China," in *Bulletin of Soil and Water Conservation*, Vol. 4, pp 43-47, 1985 (in Chinese).
- Sager, J.N. and Chambers, D.R. "Design and Construction of the Spirit Lake Outlet Tunnel," in Schuster, R.L., *Landslide Dams: Processes, Risk and Mitigation*, pp 42-58, American Society of Civil Engineers' Special Publication, (No.3) 1986.
- Schuster, R.L. and Costa, J.E. "A Perspective on Landslide Dams," in Schuster, R.L., *Landslide Dams : Processes, Risk and Mitigation*. *Ibid*, pp 1-20.
- Schuster, R.L. and Fleming, R.W. "Economic Losses and Fatalities due to Landslides," in *Bulletin of Association of Engineering Geologists*, Vol. 23, No.1, pp 11-28, 1986.
- Sharma, C.K. *Landslide and Soil Erosion in Nepal*, p 93, Kathmandu, Nepal: Sangeeta Publishers, 1974.
- Sheng, T.C. "Landslide Classification and Studies of Taiwan," in Chinese-American Joint Commission on Rural Reconstruction, *Forestry Series 10*, p 96. Taipei, Taiwan, 1966.
- Shroder, J. F. (Jr.). "Slope Failure: Extent and Economic Significance in Afghanistan and Pakistan," in Brabb, E.E. and Harrod, B.L., *Landslide(s) : Extent and Economic Significance*, pp 325-341. Rotterdam/Brookfield : A.A. Balkema, 1989.
- Sun, Y. and Yao, B. "New Research Themes on Slope Stability," in Landslide Committee of Sichuan, *Landslide Analysis and Control*, pp 59-63. Chongqing : The Chongqing Branch of the Publishing House of Scientific and Technological Document, 1984 (in Chinese).
- Tang, B. and LI, T. "Landslides and Debris Flows in China," in *Geomorphology of China*. Beijing : Ocean Press (in press).
- Tang, S. "Economy and Disasters of Landslide Debris Flow in Lanzhou City, Gansu." Unpublished report sponsored by Lanzhou University, Lanzhou, China, 1987 (in Chinese).
- Varnes, D.J. "Slope-Stability Problems of the Circum-Pacific Region as Related to Mineral and Energy Resources," in Halbouty, M.T., *Energy Resources of the Pacific Region*. American Association of Petroleum Geologists' Studies in Geology, No.12, pp 489-505, 1981.
- Wang, G. "The Measures for Controlling Landslides on Railways in China," in *Proceedings of the Fourth International Conference and Field Workshop on Landslides*, Tokyo, pp 34-40. 1985.
- Wang, T. "Study on the Character of Landslides in Coal Field Areas of Shaanxi Province," in *Proceedings of the China-Japan Field Workshop on Landslides*, 1987, pp 34-40. Xian-Lanzhou, China, 1987.
- Wieczorek, G. F.; Wu, J.; and Li, T. "Deforestation and Landslides in Yunnan, China," in *Proceedings of the 18th Conference on Erosion Control*, pp 183-196. International Erosion Control Association, Feb. 26-27, 1987, Reno, Nevada.

- Wu, J. "A Preliminary Study on [a] Comprehensive Programme to Control Debris Flows," *Debris Flows* (No.2), pp 49-55. Chongqing : The Chongqing Branch of the Publishing House of Scientific and Technological Document, 1983 (in Chinese).
- Wu, J. "Landslide in Fushun Western Open Mine," in Editions of the Committee of Typical Landslides in China, *Typical Landslide in China*, pp 177-121. Beijing: Science Press, 1988 (in Chinese).
- Wu, Q. and Li, T. "Analysis of Formation Mechanism and Sliding Velocity of Vast Landslides of Poorly Consolidated Rocks," in *Mountain Research*, Vol. 4, No. 1, pp 47-53. 1986 (in Chinese).
- Zhang, X.; Liu, T.; Wang, Y; and Luo, J. "The Main Features of Debris Flows and Control Structures in Hunshui Gully, Yunnan Province, China," in *Proceedings of the International Symposium on Erosion, Debris Flow and Disaster Prevention*, Sept. 3-5, 1985, pp 181-186. Tsukuba, Japan, 1985.
- Zhu, H. "The Geological Characteristics of Landslides Induced by Earthquake in China," in *Proceedings of the Japan-China Symposium on Landslide and Debris Flows*, pp 161-168. Niigata, Tokyo, Japan, 1989.
- Zhu, T.; Zhu, C.; Yu, S. and Lin, Z. "A Summing-Up of Investigati[o]n, Prevention and Treatment of Landslides in Dukou Area." *Ibid*, pp 173-176.