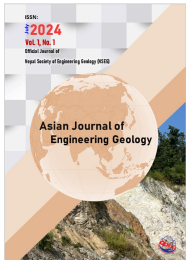

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Journal article

van Westen C.J., Rengers N., and Soeters R. (2003). Use of geomorphological information in indirect landslide susceptibility assessment. Natural Hazards, 30, 399–419.

Same author/s more than one journal articles of same year

Dahal R.K., Hasegawa S., Nonomura A., Yamanaka M., and Dhakal S. (2008a). DEM-based deterministic landslide hazard analysis in the Lesser Himalaya of Nepal. Georisk: Assessment and Management of Risk for Engineered Systems and Geohazards, 2(3), 161-178.

Dahal R.K., Hasegawa S., Nonomura A., Yamanaka M., Dhakal S., and Paudyal P. (2008b). Predictive modelling of rainfall-induced landslide hazard in the Lesser Himalaya of Nepal based on weights-of-evidence. Geomorphology 102 (3-4), 496-510.

Journal article with DOI

Hasegawa S., Dahal R.K., Yamanaka M., Bhandary N.P., Yatabe R., and Inagaki H. (2009). Causes of large-scale landslides in the Lesser Himalaya of central Nepal. Environ Geol 57, 1423–1434. doi:10.1007/s00254-008- 1420-z+

Journal article in press

Dahal R.K., & Hasegawa S. (2008). Representative rainfall thresholds for landslides in the Nepal Himalaya. Geomorphology, doi:10.1016/j.geomorph.2008.01.014, p 15 (in press)

Maps and pamphlets

Amatya K.M., & Jnawali B.M. (1994). Geological map of Nepal. Scale:1:1,000,000. Department of Mines and Geology, Kathmandu, Nepal

Book, authored

Dahal R.K. (2006). Geology for technical students. Bhrikuti Academic Publication, Kathmandu, 756 p.

Same author more than one book

Krahn J. (2004a). Seepage modeling with SEEP/W, an engineering methodology, 1st edn. Geo-Slope International Ltd, Alberta

Krahn J. (2004b). Stability modeling with SLOPE/W, an engineering methodology, 1st edn. Geo-Slope International Ltd., Calgary

Book, edited

Wohletz F., & Aaron G. (Ed.) (1992). Sedimentology. California Press, CA.

Book chapter

Ward T.J., Li R-M., & Simons D.B. (1981). Use of a mathematical model for estimating potential landslide sites in steep forested basin. In T.R.H. Davis, A.J. Pearce (Ed.) Erosion and sediment transport in pacific rim steep lands, International hydrological Science Publ No 132, (pp. 21-41). Institute of Hydrology, Wallingford, Oxon, UK.

Proceedings as a book

Sassa K. (1998). Recent urban landslide disasters in Japan and their mechanisms. In Proceedings of 2nd International Conference on Environmental Management, ‘‘Environmental Management’’ (vol 1, pp. 47–58), Australia, 10–13 February, Elsevier, Amsterdam

Proceedings with an editor but without a publisher

Rahardjo H., Leong E.C., Rezaur R.B. (2002). Studies of rainfall-induced slope failures. In P. Paulus, H. Rahardjo (Ed.) Proceedings of the National Seminar, Slope 2002 (pp. 15–29). 27 April 2002, Bandung,

Proceedings without an editor but with a publisher

Doe S.-T., & Morris R.L. (1998). Rainfall-induced slope failures and damming of ravines. In Abstracts of international symposium on water- induced disasters, Tribhuvan University, Kathmandu, 4–9 June 1998.

Proceedings in media (CD, DVD, Pen drive) format

Yatabe R., Yagi N., Yokota K., & Bhandary N.P. (2000). Influence of expansive chlorite on the strength of weathered Green Rock at Mikabu Belt of Japan. Proceedings of International Conference on Geotechnical and Geological Engineering. Melbourne, Australia, 19–24 November 2000 (CD format)

Publicly available unpublished report

Wagner A. (1983). The principal geological factors leading to landslides in the foothills of Nepal: a statistical study of 100 landslides-steps for mapping the risk of landslides. HELVETAS-Swiss Technical Cooperation and ITECO-Company for International Cooperation and Development, unpublished.

Online document

Hungr O. (2003). Flow slides and flows in granular soils. In Proceedings of international workshop on occurrence and mechanisms of flows in Natural Slopes and Earth fills (15p.), Retrieved from http://www.unina2.it/flows2003/flows2003/articoli/Hungr-Flows.pdf.

Accessed 15 Jan 2024.

Dissertation

Khanal R.K. (1991). Historic landslides of Nepal during 1902-1990 A.D., extent and economic significance, (M.Sc. Dissertation), Central Department of Geology, Tribhuvan University, Nepal, unpublished, 94p.

Standard or Patent name

ASTM D3385-03. (2003). Standard test method for infiltration rate of soils in field using double-ring infiltrometer. ASTM International, 100 Bar, Harbor Drive, west Conshohocken, 19428

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