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ASCE Manual 54, "Sedimentation Engineering"(V. A. Vanoni, ed.) was issued in 1975. The manual has been a valuable source of information concerning sedimentation engineering for three decades. Marcelo Garcia of the University of Illinois is spearheading the effort to issue a revised manual. As part of that effort, I have written Chapter 3:

Manual 54 - hydrolab.illinois.edu

" Sedimentation engineering: processes, measurements, modeling, and practice. The ASCE Manuals and Reports on Engineering Practice, No. 110." Journal of Hydraulic Research, 52(5), pp. 728–729. Article Metrics Views 534. Citations Crossref 0 Web of Science 0 Scopus 0. Altmetric

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Sedimentation Engineering : Marcelo Garcia : 9780784408148

García, M. H. (2004). Building up on the legacy of Vito Vanoni: Volume 2 of Manual 54 "Sedimentation Engineering".

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A number of factors control the amount of sedimentation including the area and geologic origin of the catchment, the land uses (cultivation practices, grazing, logging, construction activities ...

(PDF) Neural Network Prediction of Reservoir Sedimentation

García, M.H. Hydrodynamics of Sediment Transport. Submitted. book. León, A.S., Oberg, N., Schmidt, A.R. and García, M.H. The Illinois Transient Model. A state-of-the-art model for simulating the flow dynamics in combined storm-sewer systems. 2011.

Books - Ven Te Chow Hydrosystems Lab

García, M.H., ed. 2008 Sedimentation engineering : processes, measurements, modeling, and practice; Prepared by the ASCE Task Committee to Expand and Update Manual 54 of the Sedimentation Committee of the Environmental and Water Resources Instiworkshop. Reston, Va. :, American Society of Civil Engineers.

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