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

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

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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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