

Fluid Dynamics Daily Harleman

Hydraulicians in the USA 1800-2000 Fluid Dynamics Technical Report -- Hydrodynamics Laboratory, Massachusetts Institute of Technology Dynamics of Transient Wind-driven Circulation in a Stably Stratified Basin by the Finite Element Analysis Measurement of Boundary Shear Stress in an Open Channel Curve with a Surface Pitot Tube Report The Water Environment and Human Needs The English Catalogue of Books American Book Publishing Record Technical Report List of Periodical Publications, Books and Reviews by Members of the Staff and Theses Presented for Doctors' Degrees Interaction of a Fixed, Semi-immersed Circular Cylinder with a Train of Surface Waves Mechanical Engineering Journal of the Boston Society of Civil Engineers Section, American Society of Civil Engineers The Dynamics of Stratification and of Stratified Flow in Large Lakes Hydraulic Research in the United States 1959 Current Hydraulic Laboratory Research in the United States The Publishers' Trade List Annual Hydraulic Research in the United States Hydraulic Research in the United States Willi H. Hager James W. Daily Massachusetts Institute of Technology. Hydrodynamics Laboratory Deliang Yang Ronald E. Nece United States. National Bureau of Standards Arthur T. Ippen Sampson Low Massachusetts Institute of Technology R. G. Dean American Society of Civil Engineers. Boston Society of Civil Engineers Section Andrew E. P. Watson United States. National Bureau of Standards United States. National Bureau of Standards

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