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Hydraulics in Civil and Environmental Engineering. 3rd edition, Spon Press, 600 pages [ISBN 0-419-22580-3]  
Chanson, H. (1999). The Hydraulics of Open Channel Flows: An Introduction.

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## Books on fluvial hydraulics

This course of lectures is an introduction to hydraulics, the traditional name for fluid mechanics in civil and environmental engineering where sensible and convenient approximations to apparently-complex situations are made. An attempt is

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A First Course in Hydraulics - JohnDFenton

The areas of research of the group cover environmental hydraulics and fluid mechanics, urban hydrology and hydraulics, probabilistic analysis of hydrosystem engineering, and wind engineering. The hydraulics laboratories and internationally known CLP Wind-Wave Tunnel Facility are equipped to conduct research in the fields of classical hydraulics ...

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Hydraulics laboratory. The Department of Civil and Environmental Engineering has different Hydraulics Laboratories with focus on teaching and research. The teaching laboratory is located in the first floor of Harbert Engineering Center, and through a series of hand-on experiments, students can perform a wide range of hydraulic experiments, which include:

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Hydraulics laboratory - Auburn University

Evans, W. A., Jr. and Curtis, David C, "Real-Time Monitoring and Flood Forecasting in Harris County, Texas," Proceedings of Hydraulics and Hydrology in Small Computer Age,

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American Society of Civil Engineers, New York, 1985. Google Scholar

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