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Hydropower Engineering Handbook Gulliver Aliqinore

Engineering Hydropower Engineering Handbook by John S. Gulliver (Author), Roger E. A. Arndt (Author)

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Hydropower Engineering Handbook is organized around an interdisciplinary "team approach" to successful hydropower development. It gives mechanical and civil engineers, as well as environmental scientists, in-depth overviews of essential hydropower processes and technologies.

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Abstract Dr. Gulliver feels a text has been needed for 20 years to cover all engineering aspects of hydropower. He feels this book fills the void and provides a valuable service - despite some notable shortcomings, which he points out.

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The handbook was originally published in 1991 by McGraw-Hill and “addresses a broad cross section of engineering topics, relates them directly to hydropower development, and details relevant sources of information for each topic.”

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Dr Gulliver's background is in Chemical and Civil Engineering. His research has focused on environmental fluid mechanics, chemical transport in environmental systems, and flow and chemical transport at hydraulic structures, in which he has published numerous peer reviewed articles.

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How much electricity do we get from hydropower today? Depending on the amount of rainfall, hydro plants produce from five to ten percent of the electricity produced in this country. In 1997, 10.21 percent of electricity came from hydropower—a historical high. However, in the last 15 years, electricity has ranged as low as 5.81 percent in 2001

Hydropower - The NEED Project

Hydropower Engineering Handbook: John S. Gulliver, Roger E... Hydropower Engineering Handbook is organized around an interdisciplinary "team approach" to successful hydropower development. It gives mechanical and civil engineers, as well as environmental scientists, in-depth overviews of essential hydropower processes and technologies.

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