

Civil Engineering Hydraulics: Essential Theory With Worked Examples

R. E. Featherstone, C. Nalluri

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Civil Engineering Hydraulics: Essential Theory With Worked **Examples**

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Civil Engineering Hydraulics: Essential Theory With Worked Examples R. E. Featherstone, C. Nalluri The text provides an introduction to the theory of civil engineering hydraulics, backed up with a large number of worked examples and exercise problems, with answers, to help readers assess their understanding of the theory and methods of analysis and design. This revised edition features more information on uniform and non-uniform flow, sluice gates and some basic culvert flow problems.



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