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This text is well-suited for
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engineering for
sophomore, or junior
level students. The
emphasis is on concepts,
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and abundant
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that may be used as
templates for similar
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with principles and more
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fundamentals, such as
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modelling, hydrology
and sediment transport.

The second part

illustrates engineering
applications of these
principles to pipeline
system design, hydraulic
structures, river and
coastal engineering,
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implications, as well as a
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modelling, illustrating the application of computational

simulation techniques to modern design, in a variety of contexts. New material and additional problems for solution have been added to the chapters on hydrostatics, pipe flow and dimensional analysis.

The hydrology chapter has been revised to reflect

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updated UK flood estimation methods, data and software. The recommendations regarding the assessment of uncertainty, climate change predictions, impacts and adaptation measures have been updated, as has the guidance on the application of computational simulation techniques to

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river flood modelling.

Andrew Chadwick is an honorary professor of coastal engineering and the former associate director of the Marine Institute at the University of Plymouth, UK. John Morfett was the head of hydraulics research and taught at the University of Brighton, UK. Martin Borthwick is a consultant hydrologist, formerly a

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