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Water and ground bioengineering techniques combine the expertise of civil engineers, landscape architects, botanists and ecologists, and increasingly are being used to protect and restore the natural environment. This practical handbook shows how

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Vegetation can be used for the protection, stabilisation and ecological enhancement of riverbanks and shores. It covers a range of techniques from wholly vegetative 'soft' techniques to 'semi-hard' or composite structures with vegetative inclusions. A chapter on bioengineering techniques in earth dam and floodbank construction is also included. Together with its companion book, Ground Bioengineering Techniques, this handbook on water bioengineering provides a rare opportunity to gain insight into the approach of its chief proponents--Professor H.M. Schiechl and his colleague, Dr R. Stern--in the use of vegetation for the engineering and ecological and visual enhancement of waterways and shorelines. Water Bioengineering

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Techniques will be of interest to geotechnical engineers, botanists, ecologists and to those concerned with landscape planning, land and catchment management.

Basic Civil Engineering is designed to enrich the preliminary conceptual knowledge about civil engineering to the students of non-civil branches of engineering. The coverage includes materials for construction, building construction, basic surveying and other major topics like environmental engineering, geo-technical engineering, transport traffic and urban engineering, irrigation & water supply engineering and CAD.

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Sustainable Water Initiative for Tomorrow describes a forward-looking innovative solution to tackling

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Various environmental issues related to water including dwindling ground water supplies and land subsidence. The lack of far thinking and innovative methods regarding these issues is a worldwide problem. This title provides a detailed step-by-step account using scientific research, and engineering analysis to help any municipality deal with these issues. Sustainable Water Initiative for Tomorrow is accessible and is designed to reach a wide range of diverse professionals and students.

This book comprises select proceedings of the First International Conference on Geomatics in Civil Engineering (ICGCE 2018). This book presents latest research on applications of geomatics engineering in different domains of civil

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engineering, like structural engineering, geotechnical engineering, hydraulic and water resources engineering, environmental engineering and transportation engineering. It also covers miscellaneous applications of geomatics in a wide range of technical and societal problems making use of geospatial information, engineering principles, and relational data structures involving measurement sciences. The book proves to be very useful for the scientific and engineering community working in the field of geomatics and geospatial technology.

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