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Civil Engineering; People; Gerard Kiely ? Biography. Professor and Chair of Civil and Environmental Engineering at University College Cork. Director of HYDROMET - Hydrology, Micrometeorology and Climate Change. ? Research Interests. Water resources and climate change - extreme events. Flood event analysis, flood forecasting and flood warning

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This book introduces an interdisciplinary framework to understand the interaction between terrestrial ecosystems and climate change. It reviews basic meteorological, hydrological and ecological concepts to examine the physical, chemical and biological processes by which terrestrial ecosystems affect and are affected by climate. The textbook is written for advanced undergraduate and graduate students studying ecology, environmental science, atmospheric science and geography. The central argument is that terrestrial ecosystems become important determinants of climate through their cycling of energy, water, chemical elements and trace gases. This coupling between climate and vegetation is explored at spatial scales from plant cells to global vegetation geography and at timescales of near instantaneous to millennia. The text also considers how human alterations to land become important for climate change. This restructured edition, with updated science and references, chapter summaries and review questions, and over 400 illustrations, including many in colour, serves as an essential student guide.

In A Single Volume, This Book Presents A Comprehensive Account Of The Subject Matter For Construction Planning And Management. Each Chapter Is Preceded By Instructional

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Objectives In Order To Promote Well-Defined Study. References To Related Indian Standard Codes Of Practice Are Included. Numerous Questions And Solved Examples Along With Various Illustrations, Graphs And Tables Facilitate Clarity In Understanding The Subject An Immensely Useful Work For Students Of Civil Engineering In Polytechnics And Engineering Colleges.

During the last two decades, the environmental pollution regulations have undergone a vast change. Attempts have been made to refine the conventional technologies and to develop new technologies to meet increasingly more stringent environmental quality criteria. The challenge that one faces today is to meet these stringent requirements in an environmentally acceptable and cost effective manner. The present book addresses the application of the state-of-the-art technology to the solutions to today's problems in industrial effluent pollution control and environmental protection. The highlight of this book is the inclusion of the salient features of process modifications and other important methods and techniques for the minimization of wastes. The chapter on process modification for waste minimization provides new technical features and tools, latest technologies and techniques, and other industrial operations. Besides, the text covers the role of an environmental engineer in the methodology for making pollution control decisions. **KEY FEATURES :** Includes numerous self-explanatory tabular and diagrammatic representations. Presents pollution problems of few chemical and processing industries. Provides case studies on environmental pollution problems and their prevention. Analyzes thoroughly the planning and strategies of environmental protection. Designed as a textbook for the undergraduate students of civil and chemical engineering, this book will also

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be useful to the postgraduate students of environmental science and engineering.

This book introduces the 3R concept applied to wastewater treatment and resource recovery under a double perspective. Firstly, it deals with innovative technologies leading to: Reducing energy requirements, space and impacts; Reusing water and sludge of sufficient quality; and Recovering resources such as energy, nutrients, metals and chemicals, including biopolymers. Besides targeting effective C,N&P removal, other issues such as organic micropollutants, gases and odours emissions are considered. Most of the technologies analysed have been tested at pilot- or at full-scale. Tools and methods for their Economic, Environmental, Legal and Social impact assessment are described. The 3R concept is also applied to Innovative Processes design, considering different levels of innovation: Retrofitting, where novel units are included in more conventional processes; Re-Thinking, which implies a substantial flowsheet modification; and Re-Imagining, with completely new conceptions. Tools are presented for Modelling, Optimising and Selecting the most suitable plant layout for each particular scenario from a holistic technical, economic and environmental point of view.

This Book Has Been Thoroughly Revised And Updated In Its Present Sixth Edition. Striking A Neat Balance Between Environmental Chemistry And Environmental Chemical Analysis, The Book Explains The Various Dimensions Of Environmental Chemistry Including Latest Concepts And Developments In The Subject With Global And User-Friendly Approach. Notable Additions/Features In The New Edition Are: * New Chapter 5 On Environmental Biochemistry. * Separate Chapter 10 On Waste Treatment And Recycling After Recasting From Chapters 4

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And 9. * New Sub-Section (1.1) (Chapter1) On The Dawn Of The Universe And Of Time, Setting A New Tone To The Book. * Carbon Cycle. * Latest Natural Disasters Tsunami, Hurricane Katrina. * Latest About Antarctica And Gangotri Glacier. With All These Inputs, This Book Will Scale New Heights Of Popularity In The Academic Community Comprising B.Sc. And M.Sc. Students Of Chemistry And Biochemistry As Well As Teachers In The Respective Subject. As Before, Scientists, Engineers And Researchers Will Find It A Valuable Reference Source In Their Profession.

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