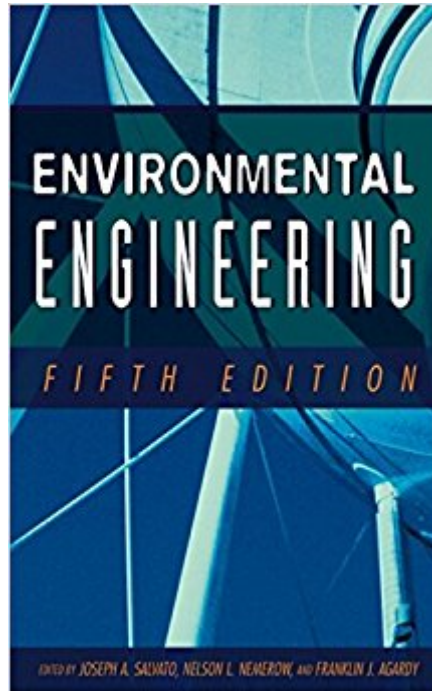




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Environmental Engineering



Synopsis

Includes new chapters on soil and groundwater remediation, water filtration system technology, and bottled water supplies; plus new sections on food safety and environmental security. Features new expert contributors such as Nelson Nemerow, Franklin Agardy, George Tchobanoglous, Pier Armenante, and Anthony Walbarst.

Book Information

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"This book contains practical information that would span a complete four-year curriculum." (Journal of Environmental Quality, Vol.33, No.3; May/June 2004)

A banner edition of the prominent reference covering environmental engineering Upholding the reputation of its predecessors as the most trusted single-source handbook on the subject, this new edition of Environmental Engineering provides up-to-date, practical guidance on a full range of environmental issues, while delivering the critical material on sanitation management and engineering used by today's leaders in the field. Emphasizing environmental control through practical applications of sanitary science and engineering theories and principles, this Fifth Edition includes new chapters from leading experts, as well as new material by Franklin Agardy; Anthony Wolbarst and Weihsueh Chiu; George Tchobanoglous; Walter Lyon; Glen Nemerow and Laurie Bloomer; John Kieffer; Tim Chinn; Robert Jacko and Tim LaBreche; and Xudong Yang. Environmental Engineering's highly illustrative coverage addresses environmental control in

urban, suburban, and rural settings including general design, construction, maintenance, and operation details related to plants and structures; with new material on such topics as: Soil and groundwater remediation Radiation exposure and safety Environmental emergencies and preparedness Hazardous waste remediation Incineration Transporting pollutants Communicable and noninfectious diseases Food protection Noise control Water filtration system technology Solid waste management Environmental Engineering, Fifth Edition is an essential reference for environmental and civil engineers, environmental consultants and scientists, and regulatory and safety professionals in the public and private sectors.

I live, study and work in the New York Tri-State region and this book is pretty great because the author also lived, worked and studied in the same region. What's good about that? The Human Development and Exploitation in our region is very diverse and often connects directly with other prominent regions around the globe. The author basically covers a lot of legalities, origins, design principles, and field work analysis really well. This was one of the easier to read texts in my classes, not because it is written in layman's terms, but he writes the ideas in a clear concise manner and covers a lot of material with great efficiency using (the best I've seen in any enviro-engineering text) superb diagrams, pictures and charts. As a whole I felt the text demystifies a lot of what this field is about so I usually recommend it to other non-environmental engineers, planners and designers that I come across in my school and work. The book is expensive but I felt it was one of those few (if any) books you'll ever buy in college that is worth every penny. This one is a keeper!

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