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Environmental engineering - Wikipedia

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Introduction to Environmental Engineering

Introduction to Environmental Engineering By P. Aarne Vesilind, Susan M. Morgan, Lauren G. Heine This text presents a balanced treatment of environmental engineering by combining engineering concepts with the importance of environmental ethics. This third edition highlights sustainable development and

Introduction to Environmental Engineering

This edition of Introduction To Environmental Engineering And Science, written by Gilbert M. Masters and Wendell P. Ela, is a revised edition and comprises nine chapters. The chapters covered in the book are Solid Waste Management and Resource Recovery, Global Atmospheric Change, Water Pollution, Air Pollution, Water Quality Control, Risk Assessment, Mathematics of Growth, Environmental Chemistry, and Mass and Energy Transfer.

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Mines & Lackey, Introduction to Environmental Engineering ...

Description. Appropriate for undergraduate engineering and science courses in Environmental Engineering. Balanced coverage of all the major categories of environmental pollution, with coverage of current topics such as climate change and ozone depletion, risk assessment, indoor air quality, source-reduction and recycling, and groundwater contamination.

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