



Environmental Engineering. Introduction

By GAO DENG XUE XIAO TU MU GONG CHENG ZHUAN YE XI LIE XUAN XIU KE JIAO CAI WEI HUI

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 184 Publisher : China Building Industry Press Pub. Date :2008-06. This book is divided into eight chapters. the first chapter of introduction. describes the environment. environmental issues and basic concepts of environmental protection. environment and sustainable development of the basic relations and important sense. environmental engineering involved and the main contents of the main problems to be solved. II to VIII to environmental pollution control engineering basic principles and theories of the main line. introduced the water environment. air pollution and its prevention. solid waste pollution and its prevention. and control of noise and vibration pollution. land resources use and protection. urban ecological engineering. environmental quality assessment and other aspects of basic knowledge. combined with the Civil Engineering of the environmental pollution and resource use issues. and typical examples of the focus on analysis. This book can be used as civil engineering or environmental sciences institutions compulsory or elective undergraduate teaching. but also for the engineering and technical personnel engaged in environmental and pollution control engineering work at all levels of reference. Contents: Chapter 1 Introduction 1.1 Environmental...



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