



Advanced Monitoring and Numerical Analysis of Coastal Water and Urban Air Environment (Paperback)

By -

Springer Verlag, Japan, Japan, 2012. Paperback. Condition: New. 2010 ed.. Language: English . Brand New Book. Various environmental issues are related to urban activities. Through the growing recognition of the necessity to develop sustainable urban management, the University of Tokyo established the Center for Sustainable Urban Regeneration (cSUR) in July 2003. A research program at the cSUR was designed to create an integrated approach and to provide knowledge for sustainable urban regeneration with the aid of a global network of researchers and professionals, and to coordinate the international research alliance made up of leading academic institutions worldwide. As part of the program, several studies have been conducted focusing on urban environmental problems in Asian megacities such as Tokyo, Taipei, Guangzhou, Shenzhen, and Bangkok. The following topics in particular were selected for integrated and strategic research supported by researchers from the fields of architecture, civil engineering, and environmental engineering: -Integrated analysis of the urban atmospheric environment and its relationship with control of indoor air conditions in East and Southeast Asian countries -Dynamic behavior of urban non-point pollutants in coastal environments The research contains interesting intensive field-monitoring data on the coastal environment and the urban air environment. Topics...



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