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MS in Earth and Environmental Engineering (MS-EAEE) The focus of the MS-EAEE program is the environmentally-sound mining and processing of primary materials. The program is the environmentally-sound mining and processing of primary materials (minerals, energy, and water) and the recycling or proper disposal of used materials.

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<text>This book, Advances in Water Resources Engineering, Volume 14, covers the topics on watershed sediment dynamics and modeling, integrated simulation of interactive surface water and groundwater systems, river channel stabilization with submerged vanes, non-equilibrium sediment transport, reservoir sedimentation, and fluvial processes, minimum energy dissipation rate theory and applications, hydraulic modeling development and application, geophysical methods for assessment of earthen dams, soil erosion on upland areas by rainfall and overland flow, geofluvial modeling methodologies and applications, and environmental water engineering glossary.

This textbook describes in detail the fundamental equations that govern the fate and transport of contaminants in the environment, and covers the application of these equations to engineering design and environmental impact analysis relating to contaminant discharges into rivers, lakes, wetlands, groundwater, and oceans. The third edition provides numerous end-of-chapter problems and an expanded solutions manual. Also introduced in this edition are PowerPoints slides for all chapters so that instructors have a ready-made course. Key distinguishing features of this book include: detailed coverage of the science behind water-quality regulations, state-of-the-art methods for calculating total maximum daily loads (TMDLs) for the remediation of) impaired waters, modeling and control of nutrient levels in lakes and reservoirs, design of constructed treatment wetlands, design of systems to control the quality of surface runoff from watersheds into their receiving waters. In addition, the entire book is updated to <text>provide the latest advances in the field of water-quality control. For example, concepts such as mixing zones are expanded to included, specific details of water-quality modeling are updated to reflect the latest developments on this topic, and new findings relating to priority and emerging pollutants are added.

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