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Fundamentals Of Environmental Engineering James

Fundamentals of Environmental Engineering is the outgrowth of a team-taught course at Michigan Technological University which provides a bridge for a student to move from their basic science and math courses to their introductory and upper level environmental engineering courses which apply those fundamentals to local and global environmental problems. Fundamentals of Environmental Engineering presents those required fundamentals along with close to one hundred applications for a diverse set ...

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Overview. Environmental Engineering: Fundamentals, Sustainability, Design presents civil engineers with an introduction to chemistry and biology, through a mass and energy balance approach. ABET required topics of emerging importance, such as sustainable and global engineering are also covered. Problems, similar to those on the FE and PE exams, are integrated at the end of each chapter.

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Mihelcic and Zimmerman and their co-authors introduce the field

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Environmental Engineering: Fundamentals, Sustainability

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Description. Now in its second edition, *Environmental Engineering: Fundamentals, Sustainability, Design* by Mihelcic and Zimmerman has evolved from the traditional approach centered on describing, characterizing, quantifying, and monitoring current environmental problems to one that is focused on the design and development of innovative new solutions.

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The Fundamentals of Engineering (FE) exam is generally your first step in the process to becoming a professional licensed engineer (P.E.). It is designed for recent graduates and students who are close to finishing an undergraduate engineering degree from an EAC/ABET-accredited program.

NCEES FE exam information

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