



Environmental Engineering: Designing a Sustainable Future (Green Technology)

By Anne E Maczulak

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Environmental engineering represents a discipline that will be required for almost all future technologies in energy conservation. Featuring full-color photographs and line illustrations, this new book shows how some engineering projects turn out to be quite complex endeavors, while a good number draw on the simplicity of natural systems by following nature's theme of "less is more." It also discusses the ways in which environmental engineering blends the best aspects of art and design with the sciences of physics, geology, ecology, and the chemistry of matter.

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Editorial Review

About the Author

Anne E. Maczulak, PhD, has been a microbiologist in industry and academia for 20 years. She currently consults in quality assurance for biotechnology, pharmaceutical, consumer product, and chemical companies. Mazola's career has covered research in a range of microbial environments, such as the skin and scalp, kitchen drains, and even the inside of a cow's stomach. She lives in Novato, CA.

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