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Wastewater engineering is that branch of environmental  
engineering in which the basic principles of science and  
engineering are applied to solving the issues associated

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with the treatment and reuse of wastewater. The ultimate goal of wastewater engineering is the protection of public health in a manner commensurate with environmental, economic, and social factors.

## ~~Metcalf Eddy, Inc. Wastewater Engineering~~

Metcalf & Eddy (2014) Wastewater Engineering: Treatment and Resource Recovery. 5th Edition, McGraw-Hill, New York. has been cited by the following article: TITLE: Evaluation of Three Dynamic Models for Aerated Facultative Lagoons. AUTHORS: Carlos Joel Ábrego-Góngora, Roberto Briones-Gallardo, Luis Armando Bernal-Jácome, Antoni Escalas-Cañellas

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## ~~AECOM - Wikipedia~~

presented in Metcalf & Eddy ' s 4th edition of Wastewater Engineering, Treatment and Reuse , which is the first

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reference in the list at the end of this book. Required User Inputs : Quite a few user inputs are needed for the Metcalf & Eddy

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Wastewater Engineering: Treatment and Reuse - George Tchobanoglous, Franklin Louis Burton, H. David Stensel, Metcalf & Eddy - Google Books. "Wastewater Engineering: Treatment and Reuse, 4/e" is a thorough update of McGraw-Hill's authoritative book on wastewater treatment. No environmental engineering professional or civil or and environmental engineering major should be without a copy of this book.

~~Wastewater Engineering: Treatment and Reuse—George ...~~

Wastewater Engineering: Treatment and Reuse. 4th ed. Metcalf & Eddy Inc., New York, NY: McGraw-Hill, 2003, p. 617. Organic Nitrogen (proteins; urea) Ammonia Nitrogen Nitrate (NO<sub>2</sub>) Nitrate (NO<sub>3</sub>) Organic Nitrogen (bacterial cells) Organic Nitrogen (net growth) Nitrogen Gas (N<sub>2</sub>) D e n i t r i f i c a t i o n O<sub>2</sub> O<sub>2</sub> Nitrification

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