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Dr. Bruce Rittmann is Director of the Biodesign Swette Center for Environmental Biotechnology at Arizona State University (ASU). A world-renowned leader in the field, Dr. Rittmann approaches environmental biotechnology from the perspective of “managing microbial communities that provide services to society.” This is achieved through cross-disciplinary and team-based research in the areas of engineering, science, sustainability, and biological design.

Rittmann Lab – Environmental Biotechnology

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Dr. Rittmann is at the lead of ASU teams using two innovative approaches to renewable bioenergy: using anaerobic microbes to convert biomass to useful energy forms, such as methane, hydrogen, or electricity; and using photosynthetic bacteria that can capture sunlight to produce new biomass that can be turned into liquid fuels, like diesel or jet fuel.

Bruce Rittmann + Biodesign Institute + ASU

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Bruce Rittmann – Environmental Biotechnology

Acces PDF Environmental Biotechnology Bruce Rittmann Solution Biotechnology at Arizona State University. His research focuses on the science and engineering needed to “manage microbial communities to provide services to society.”. Services include generating renewable energy, cleaning water and soil, and improving human health.

Environmental Biotechnology Bruce Rittmann Solution

To me, Dr. Rittmann's book is the bible of environmental biotechnology. Is used around the world, with translations to a lot of several languages. This original edition is great, really useful for basic and advanced stuff.

Environmental Biotechnology: Principles and Applications—

Environmental Biotechnology: Principles and Applications, Second Edition: Rittmann, Bruce, McCarty, Perry: Amazon.sg: Books

Environmental Biotechnology: Principles and Applications—

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Bruce E. Rittmann is Regents' Professor of Environmental Engineering and Director of the Biodesign Swette Center for Environmental Biotechnology at Arizona State University. He is the recipient of the 2018 Stockholm Water Prize and along with Dr. McCarty he was the winner of the Clarke Prize for Outstanding Achievement in Water Technology.

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