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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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Bruce E. Rittmann, Perry L. McCarty In "Environmental Biotechnology-Principles and Applications", the authors connect the many different facets of environmental biotechnology. The book develops the basic concepts and quantitative tools in the first six chapters, which comprise the principles.

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In Environmental Biotechnology-Principles and Applications, the authors connect the many different facets of environmental biotechnology. The book develops the basic concepts and quantitative tools in the first six chapters, which comprise the principles. The text consistently calls upon those principles as it describes the applications in Chapters 7 through 16.

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Bruce E. Rittmann (Tempe, AZ) is Regents' Professor of Environmental Engineering and Director of the Biodesign Swette Center for Environmental Biotechnology at Arizona State University. Along with Dr. McCarty, he was the winner of the Clarke Prize for Outstanding Achievement in Water Technology. Perry L. McCarty (Stanford, CA) is the Silas Parmer Professor Emeritus at Stanford University.

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Dr. Rittmann regularly teaches CEE 565, Advanced Environmental Biotechnology. This course is for graduate students interested in understanding and using microbial communities to provide sustainability services to society. The course features in-class discussion of readings on contemporary topics in environmental biotechnology.

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