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Principles and

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Perry McCarty, one of

the original

environmental engineers

*What is*

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*ENVIRONMENTAL  
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~~on Water - Perry L.~~

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~~Engineering Hero Event~~

~~- Perry McCarty -~~

~~10.18.16 Advancements~~

~~in Agricultural Water~~

~~Management and~~

~~Regulation~~

*Environmental Risk*

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Discovering Water  
Solutions for the  
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Industry

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Dr. Bruce Rittmann is



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Biotechnology at  
Arizona State  
University (ASU). A  
world-renowned leader  
in the field, Dr.  
Rittmann approaches  
environmental  
biotechnology from the  
perspective of  
“managing microbial

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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.

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anaerobic microbes to

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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.

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Micro-Oxymax system  
is a highly adaptable  
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biotechnology can  
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simply be described as

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nature, in the form of  
plants, animals, bacteria,  
fungi and algae, to  
produce renewable  
energy, food and  
nutrients in a

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plant pest risk [3].

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Anaerobic digestion is a collection of processes by which microorganisms break down biodegradable material in the absence of oxygen.

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nology-Principles and  
Applications", the  
Bruce Rittmann  
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authors connect the  
many different facets of  
environmental  
biotechnology. The  
book develops the basic  
concepts

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& Gene Parkin)

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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.

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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,

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quantitative tools in the  
first six chapters which  
comprise the principles  
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Bruce E. Rittmann is  
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Engineering and  
Director of the  
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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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