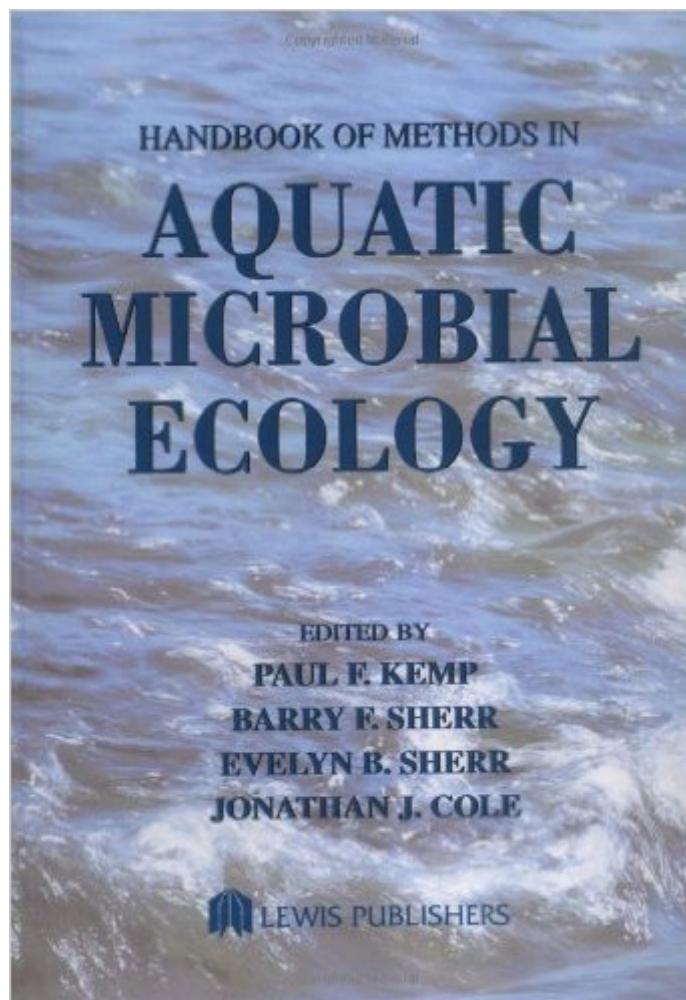


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Handbook Of Methods In Aquatic Microbial Ecology



Synopsis

Handbook of Methods in Aquatic Microbial Ecology is the first comprehensive compilation of 85 fundamental methods in modern aquatic microbial ecology. Each method is presented in a detailed, step-by-step format that allows readers to adopt new methods with little difficulty. The methods represent the state of the art, and many have become standard procedures in microbial research and environmental assessment. The book also presents practical advice on how to apply the methods. It will be an indispensable reference for marine and freshwater research laboratories, environmental assessment laboratories, and industrial research labs concerned with microbial measurements in water.

Book Information

Hardcover: 800 pages

Publisher: CRC Press; 1 edition (June 28, 1993)

Language: English

ISBN-10: 0873715640

ISBN-13: 978-0873715645

Product Dimensions: 7 x 1.6 x 10 inches

Shipping Weight: 3.7 pounds (View shipping rates and policies)

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What a ride! Handbook of Methods in Aquatic Microbial Ecology by Paul F. Kemp, et al is the only book on Acuatic Microbial Ecology you will ever need. Folks: case closed. From the introduction on topiary dislocation to the guts of the nanophylum discussion-- Paul F. Kemp grabs your attention and holds it like a boa constrictor, or like a sentient glue creature, or like a bear trap.*A bear trap.*The book puts to rest the myth that an expert textbook cannot be as compelling as a clandestine extra-marital affair, or a Hollywood action movie.Folks: a Hollywood. Action. Movie.Handbook of Methods in Aquatic Microbial Ecology: Superb!

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