

Springer

1st
edition

1st ed. 2016, XIV, 514 p.

Printed book

Hardcover

Printed book

Hardcover

ISBN 978-3-319-20390-4

\$ 399,99

Available

Discount group

Professional Books (2)

Product category

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Series

The Handbook of Environmental Chemistry

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ISBN 978-3-319-36554-1

Environment : Environmental Chemistry

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Water Pollution and Water Quality Control of Selected Chinese Reservoir Basins

- A comprehensive review
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This volume provides a detailed overview of water pollution and control of several selected Chinese reservoirs. It explores sediment contamination as well as algal blooms and their impact on water quality. Several chapters also discuss various methods of quality control, such as mixing-oxygenation combined with microbial remediation technologies. Due to their broad geographical distribution and different nutrition levels, the investigated reservoirs, the Jinpen, Shibianyu, Fenhe, Zhelin and Zhoucun reservoirs, can be regarded as representative for China. This comprehensive work will appeal to researchers, advanced students and reservoir managers.

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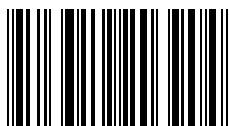
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