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Ecology An Interdisciplinary Examination Of Snow Covered

Enhanced PDF; Standard PDF (162.1 KB) ; H.G. Jones, J.W. Pomeroy, D.A. Walker, R. Hoham (eds) (2000) Snow Ecology: An Interdisciplinary Examination of Snow-covered Ecosystems. Pp. xx + 378. Cambridge University Press , Cambridge . ISBN 521-58483-3 . Price £50 (hardback). At last here is a book that considers the big picture of snow ecology, elegantly linking the physical, chemical and ...

Snow Ecology: An Interdisciplinary Examination of Snow

The chemistry of snow Martyn Tranter and H. G. Jones 4. Microbial ecology of snow and fresh-water ice with emphasis on snow algae Ron Hoham and Brian Duval 5.

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Snow Ecology An Interdisciplinary Examination of Snow-Covered Ecosystems Edited; by H.G Jones J. W. Pomeroy D. A. Walker k.W. Hoham CAMBRIDGE UNIVERSITY PRESS. Contents List of Authors and Affiliations page xiii Preface XV
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An Interdisciplinary Examination of Snow-Covered Ecosystems

Snow Ecology: An Interdisciplinary Examination of Snow-Covered Ecosystems [H. G. Jones] on Amazon.com. *FREE* shipping on qualifying offers. In this volume, a multidisciplinary group of acknowledged experts fully intergrate the physical, chemical

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The remaining chapters cover the biology of snow, starting with microbial ecology of ice and snow by Hoham and Duval, which primarily concentrates on snow algae. Aitchison investigates the effect of snow cover on small animals, invertebrates and vertebrates.

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Snow Ecology will form a main textbook on advanced courses in biology, ecology, geography, environmental science, and earth science where an important component is devoted to the study of the ...

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Snow ecology: an interdisciplinary examination of snow

978-0-521-18889-0 - Snow Ecology: An Interdisciplinary Examination of Snow-Covered Ecosystems Edited by H. G. Jones, J. W. Pomeroy, D. A. Walker and R. W. Hoham Frontmatter

Cambridge University Press 978-0-521-18889-0 - Snow

Snow plays a key role in the ecology of much of Earth's surface, especially in circumpolar and high-altitude regions where ecosystems are under increasing stress from global changes in climate and human development.

Interdisciplinary group investigates snow ecology - Jones

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