

WILDLIFE ECOLOGY, CONSERVATION, AND MANAGEMENT 3RD EDITION Pdf Free



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Author: John M Fryxell
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He has a continuing interest in African wildlife, including long-term studies on the demography and spatial ecology of large herbivores and their predators in Serengeti National Park. Preface xi 1 Introduction: goals and decisions 1 1. It is structured in two parts, of which the first one provides an overview of the key ecological concepts on which this field of applied ecology is based The second section deals with wildlife conservation and management Books that target their subject [this] specifically and in-depth are rare. All over the publication general subjects in ecology are most convincingly tailored to wildlife management. It provides applicable information on new sometimes developing methods. It

illustrates the theory with a wealth of graphs, figures, and examples from the literature.

This third edition entails new chapters on climate changes, wildlife response to rapidly changing conditions, habitat selection, and corridors in increasingly fragmented landscapes. A glossary and an impressive page reference list enhance the documentary and didactical value of this book, which is excellent for senior undergraduates and graduate students in ecology, biology, and environment sciences. However, it is equally valuable for professional wildlife managers, park rangers, and those working in ecotourism.

For all other uses please contact our Permissions Department. All right reserved. Privacy Policy. Contact Us Tech Support. Home Browse by Chapter Browse by Chapter. Book Description Condition: NEW. For all enquiries, please contact Herb Tandree Philosophy Books directly - customer service is our primary goal. Items related to Wildlife Ecology, Conservation, and Management. Fryxell, John M. Wildlife Ecology, Conservation, and Management. Publisher: Wiley-Blackwell, This specific ISBN edition is currently not available. View all copies of this ISBN edition: Synopsis About this title To understand modern principles of sustainable management and the conservation of wildlife species requires intimate knowledge about demography, animal behavior, and ecosystem dynamics.

This third edition is comprehensive and up-to-date, and includes: Brand new chapters that disseminate rapidly developing topics in the field: habitat use and selection; habitat fragmentation, movement, and corridors; population viability. A new online study aid — a wide variety of downloadable computer programs in the freeware packages R and Mathcad, available through a companion website. About the Author : Professor John Fryxell currently teaches in the Department of Integrative Biology at the University of Guelph, Canada, where he has worked closely with a number of university and government scientists to develop sustainable conservation strategies for elk, woodland caribou, wolves, and marten.

He has researched Canadian subarctic ecosystems and worked on Canadian boreal forest ecosystems, in particular on cycles of snowshoe hares. He worked in the Serengeti National Park, Tanzania, Africa, on ecology and conservation projects for over 40 years. He has conducted ecological research on the Serengeti ecosystem of Tanzania, documenting multiple states in Serengeti savanna and grassland communities. He has also worked on endangered marsupial mammal populations and predation by exotic carnivores in Australia and similar systems in New Zealand.

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