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Conservation of Wildlife Populations: Demography, Genetics, and Management, 2nd Edition. L. Scott Mills. December 2012, ©2013, Wiley-Blackwell . View Previous Edition of This Title. Read an Excerpt . For Instructors. For Students. Description. Population ecology has matured to a sophisticated science with astonishing potential for contributing solutions to wildlife conservation and management ...

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Scott Mills has written a valuable advanced text for those who will be practitioners of wildlife management. By the author's admission, this text is written for an advanced course that assumes students have had at least an introductory ecology and genetics course and ideally a statistics or calculus course.

Conservation of Wildlife Populations: Demography, Genetics, and Management. by Scott Mills Conservation of Wildlife Populations: Demography, Genetics, and Management.

Conservation of Wildlife Populations: Demography, Genetics, and Management. 2nd edition. L. Scott Mills.editor. 2013. John Wiley & Sons, Ltd., Oxford, UK. 342 pp. \$154.95 hardcover. ISBN: 978-0-470-67150-4.

Professor L. Scott Mills has been named a 2009 Guggenheim Fellow by the board of trustees of the John Simon Guggenheim Memorial Foundation. Conservation of Wildlife Populations provides an accessible introduction to the most relevant concepts and principles for solving real-world management problems in wildlife and conservation biology.

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Population ecology has matured to a sophisticated science with astonishing potential for contributing solutions to wildlife conservation and management challenges.

Once again, Conservation of Wildlife Populations: Demography, Genetics, and Management is a great contribution to the current wildlife literature and will no doubt prove to be an excellent and indispensable resource when training wildlife biologists, upper level undergraduate students, and graduate students.

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