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Altri autori (Persone)	SutherlandWilliam J
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Nota di contenuto	Conservation Science and Action; List of contributors; Preface; CHAPTER 1: Biodiversity; CHAPTER 2: Extinction; CHAPTER 3: Introductions; CHAPTER 4: Pollutants and pesticides; CHAPTER 5: Sustainable and unsustainable exploitation; CHAPTER 6: Small and declining populations; CHAPTER 7: Metapopulation, source-sink and disturbance dynamics; CHAPTER 8: Implications of historical ecology for conservation; CHAPTER 9: Selecting areas for conservation; CHAPTER 10: Managing habitats and species; CHAPTER 11: Economics of nature conservation; CHAPTER 12: Conservation education CHAPTER 13: Conservation policy and politicsCHAPTER 14: Conservation and development; References; Index
Sommario/riassunto	Conservation Science and Action is intended for upper-level undergraduate and graduate courses in conservation biology. This book reviews the latest thinking and approaches, and in doing so provides a readily accessible reference work for conservation professionals and managers. Because conservation biology is now one of the most dynamic disciplines in the life sciences, William Sutherland

and his international team of authors have selected many of the liveliest topics where key advances are currently being made. They stress ideas, point to unresolved issues, and suggest possible

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