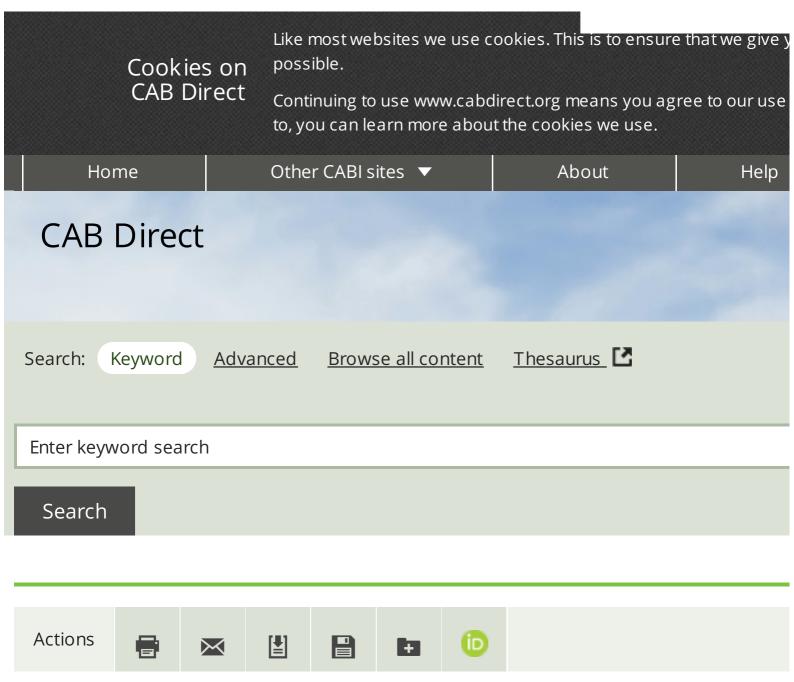
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Essentials of ecology.

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Editors: Townsend, C. R.; Begon, M.; Harper, J. L.

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Abstract: This book outlines the essential principles of ecology from the the fundamentals to their practical applications. It is divided into four sections. T (Chapters 1-2) discusses what is ecology and how ecologists do it - how economic understanding is achieved, and introduced 'The ecology of evolution' and s ecologists need a full understanding of the evolutionary biologist's discipling make sense of patterns and processes in nature. The second section deals conditions and resources, both as they influence individual species (Chapte

terms of their consequences for the composition and distribution of multisp communities, for example in deserts, rain forests, rivers, lakes and oceans. The third section (Chapters 5-11) deals systematically with the ecology of in organisms, populations of a single species, communities consisting of many and ecosystems. Finally, the book turns to the applied questions of how to and manage resources sustainably (Chapter 12), then to a diversity of pollu ranging from local enrichment of a lake by sewage to global climate change with the use of fossil fuels (Chapter 13), and lastly an armoury of approache help save the endangered species from extinction and conserve some of the of nature (Chapter 14).

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