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Nota di contenuto	Front Cover; Arguments for Protected Areas; Copyright Page; Contents; Contributors; Acknowledgements; List of Figures, Tables and Boxes; List of Acronyms and Abbreviations; Foreword: Jim Leape, Nik Lopoukhine and Kathy Mackinnon; 1. Protected Areas: Linking Environment and Well-being: Sue Stolton; 2. Vital Sites: Protected Areas Supporting Health and Recreation: Sue Stolton; Case Study 2.1: Protecting Medicinal Resources in Colombia: Sue Stolton and Emilio Rodriguez; Case Study 2.2: Parks Victoria (Australia) 'Healthy Parks, Healthy People' Initiative: John Senior 3. Running Pure: Protected Areas Maintaining Purity and Quantity of Urban Water Supplies: Nigel Dudley and Lawrence Hamilton Case Study 3.1: Protecting Water Supplies to Caracas, Venezuela: Jose Courrau; 4. Food Stores: Protected Areas Conserving Crop Wild Relatives and Securing Future Food Stocks: Nigel Maxted, Shelagh Kell, Brian Ford-Lloyd and Sue Stolton; Case Study 4.1: Crop Genetic Diversity Protection in Turkey: Yildiray Lise and Sue Stolton; Case Study 4.2:

Conservation of Endangered CWRs in Mexico's Sierra de Manantlan: Sue Stolton and Jorge Alejandro Rickards-Guevara  
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Case Study 10.1: Managing Tourism in South Korea's Protected Area System: Nigel Dudley, Hyun Kim and Won Woo Shin

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## Sommario/riassunto

Most protected areas (e.g. national parks and nature reserves) have been created to protect wildlife and land- and seascape values. They currently cover over 13% of the world's land surface, around 12% of marine coastal areas and 4% of the marine shelf. Retaining and expanding these areas in the future will depend on showing their wider benefits for society. This book provides a concise and persuasive overview of the values of protected areas. Contributing authors from over fifty countries examine a wide range of values that are maintained in protected areas, including food, water and materials;

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