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Autore	Spencer L. V
Titolo	Structure shielding against fallout gamma rays from nuclear detonations // L. V. Spencer, Arthur B. Chilton, Charles Eisenhower
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1980
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Altri autori (Persone)	ChiltonArthur B EisenhowerCharles SpencerL. V
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2. Record Nr.	UNINA9910299374003321
Titolo	Biodiversity Offsets : European Perspectives on No Net Loss of Biodiversity and Ecosystem Services // edited by Wolfgang Wende, Graham - M. Tucker, Fabien Quétier, Matt Rayment, Marianne Darbi
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ISBN	3-319-72581-5
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (256 pages)
Disciplina	333.95
Soggetti	Ecology Conservation biology Biodiversity Biotic communities Applied ecology Environment, general Conservation Biology/Ecology Ecosystems Applied Ecology Community & Population Ecology
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Nota di contenuto	Chapter 1: Introduction - Biodiversity Offsets: The European Perspective on No Net Loss of Biodiversity and Ecosystem Services -- Chapter 2: Introduction of a European Strategy on No Net Loss of Biodiversity -- Chapter 3: Principles of the Business and Biodiversity Offsets Programme -- Chapter 4: Austria -- Chapter 5: Belgium -- Chapter 6: The Czech Republic -- Chapter 7: France -- Chapter 8: Germany -- Chapter 9: Lithuania -- Chapter 10: Spain -- Chapter 11: The Netherlands -- Chapter 12: United Kingdom -- Chapter 13: Other EU Member States -- Chapter 14: Conclusions – Lessons from biodiversity offsetting experiences in Europe.
Sommario/riassunto	This book deals with the new concept of biodiversity offsets. The aim of offsetting schemes is to achieve no let loss or even net gain of

biodiversity. Offsets obey a mitigation hierarchy and reflect the precautionary and polluter-pays principle in regard to project impacts. Readers gain insights into current debates on biodiversity policies, with top experts outlining theoretical principles and the latest research findings. At the same time the focus is on practical application and case studies. Today there is a lively international discussion among practitioners and scientists on the optimal legal framework, metrics and design of habitat banks to ensure the success of biodiversity offsets and to minimise the risks of failure or misuse. Contributing to the debate, this volume presents the activities and practices of biodiversity offsetting already implemented in Europe in selected EU member states, and the lessons that can be learnt from them. Readers may be surprised at how much experience already exists in these countries. A further aim of the book is to offer grounded insights on the road ahead, and foster a more intensive and fruitful discussion on how offsetting can be extended and improved upon, so that it becomes a key and effective component of Europe's biodiversity conservation policy framework.
