

1. Record Nr.	UNINA9910253349803321
Autore	Everard Mark
Titolo	The Ecosystems Revolution // by Mark Everard
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2016
ISBN	3-319-31658-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (IX, 170 p. 3 illus.)
Disciplina	333.7
Soggetti	Environmental sociology Environmental geography Environmental management Ecosystems Environmental Sociology Environmental Geography Environmental Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1 Introduction -- 2 Of this Earth -- 3 Breakthroughs in the ascent of humanity -- 4 Chance or choice? -- 5 Reanimating the landscape -- 6 A revolutionary journey -- 7 Co-creating the Symbiocene.
Sommario/riassunto	This book explores humanity's relationship with the natural world throughout evolutionary history, and the need to reorient this onto a symbiotic basis. It integrates the themes of natural and artificial selection, the characteristics of historic 'revolutions', and directed versus random change. Inspiring community-based projects, mainly from the developing world, show how ecosystem regeneration uplifts human livelihoods in a positively reinforcing cycle, embodying lessons germane to co-creating a Symbiocene era wherein humanity's substantial influence (the Anthropocene) achieves increasing symbiosis with the natural processes shaping the former Holocene epoch. The Ecosystems Revolution provides practical, positive examples, highlighting the attainability of an 'ecosystems revolution'. Dr Mark Everard is Associate Professor of Ecosystem Services at the University of the West of England (UWE) Bristol, UK, as well as a broadcaster and

author of many books, magazine features and scientific publications about ecosystems, sustainability, water and wetlands including their sustainable use, conservation and fish fauna.

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