

1. Record Nr.	UNINA990003856510403321
Autore	Nelson, Ralph L.
Titolo	Concentration in the Manufacturing Industries of the United States : A Midcentury Report / by Ralph L. Nelson
Pubbl/distr/stampa	New Haven : Yale University Press London, 1963
Descrizione fisica	xiv, 288 p. ; 26 cm
Collana	Economic Census Studies ; 2
Disciplina	F/1.221 H/2.111
Locazione	SE
Collocazione	S H/2.111 NEL
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910337916503321
Autore	Kuenkel Petra
Titolo	Stewarding Sustainability Transformations : An Emerging Theory and Practice of SDG Implementation / / by Petra Kuenkel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-03691-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (321 pages)
Disciplina	338.927
Soggetti	Sustainable development Ecology Environmental management Science Sustainable Development Environment Studies Environmental Management Science, multidisciplinary
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter1: Introduction and Context: The State of the World -- Chapter2: The Collective Leadership Compass: A Practice Model for Navigating Complex Change -- Chapter3: Global Transformation as a Collective Leadership Challenge -- Chapter4: A Living Systems Perspective for Stewarding Sustainability Transformations -- Chapter5: The Patterns of Aliveness Theory -- Chapter6: Stewarding Sustainability Transformations in Multi-Stakeholder Collaboration -- Chapter7: A Conceptual Architecture for Stewarding Sustainability Transformations -- Chapter8: The Choreography of Stewarding Sustainability Transformations.
Sommario/riassunto	In the context of the world's pressing sustainability challenges this new Report to the Club of Rome presents a novel approach to navigating collaborative change in partnerships between governments, research institutions, corporations and civil society activists. With reference to the 17 Sustainable Development Goals and the Planetary Boundaries it

introduces the theory and practice of Collective Stewardship as a management tool that respects the integrity of human and natural systems. Drawing on the work of transdisciplinary scientific scholars and seasoned sustainability practitioners, it shows how transformative change can be built on life's inherent tendency to generate patterns of vitality and resilience. This ground-breaking monograph shows workable pathways to stewarding patterns of aliveness in social and ecological systems at all levels of the global society. As a highly regarded author and expert in collective leadership, Petra Kuenkel inspires academics and practitioners alike to explore new routes towards co-creating responsible futures in the era of the Anthropocene, where the human footprint has begun to change the course of planetary evolution. She invites decision-makers, researchers, planners and social activists to become stewards of systems patterns, enhance their collaborative competencies and guide life-enhancing socio-ecological interaction at scale. The conceptual architecture the author elaborates builds transformation literacy and boils down to a practical guidance for planning and implementing interventions across all sectors of society. It helps bring about change through a deliberate combination of enlivening narratives, empowering metrics, enabling processes, multi-level governance, guiding regulations, and life-supporting innovation. This comprehensive book sets a new direction in the field of sustainability transformations and will become a foundation for planning collective action and achieving impact at scale.

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