

1. Record Nr.	UNINA9910213857003321
Titolo	Addressing tipping points for a precarious future / / edited by Tim O'Riordan and Tim Lenton
Pubbl/distr/stampa	Oxford : , : Published for the British Academy by Oxford University Press, , 2013 ©2013
ISBN	0-19-176032-3
Descrizione fisica	1 online resource (xxiv, 347 pages) : illustrations (black and white); digital file(s)
Collana	British Academy original paperback
Disciplina	303.4
Soggetti	Social stability - Social aspects Social change - Social aspects Social evolution Climatic changes - Social aspects Food security - Social aspects Sociology & Social History Social Sciences Social Change
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	<p>Tipping points are zones or thresholds of profound changes in natural or social conditions with very considerable and largely unforecastable consequences. Tipping points may be dangerous for societies and economies, especially if the prevailing governing arrangements are not designed either to anticipate them or adapt to their arrival. Tipping points can also be transformational of cultures and behaviours so that societies can learn to adapt and to alter their outlooks and mores in favour of accommodating to more sustainable ways of living.</p> <p>This volume examines scientific, economic and social analyses of tipping points, and the spiritual and creative approaches to identifying and anticipating them. The authors focus on climate change, ice melt,</p>

tropical forest drying and alterations in oceanic and atmospheric circulations. They also look closely at various aspects of human use of the planet, especially food production, and at the loss of biodiversity, where alterations to natural cycles may be creating convulsive couplings of tipping points. They survey the various institutional aspects of politics, economics, culture and religion to see why such dangers persist.

2. Record Nr.	UNINA9910707945503321
Autore	Athey G. F.
Titolo	RASCAL 3.0.5 workbook / / prepared by G.F. Athey, S.A. McGuire, J.V. Ramsdell, Jr
Pubbl/distr/stampa	Washington, DC : , : Office of Nuclear Security and Incident Response, U.S. Nuclear Regulatory Commission, , September 2007
Descrizione fisica	1 online resource (viii, 176 pages) : illustrations
Soggetti	Radioactive pollution - United States - Computer programs Radiation dosimetry - Computer programs Nuclear power plants - United States - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"NUREG-1889." "Manuscript completed: September 2007; date published: September 2007." "Athey Consulting." "Pacific Northwest National Laboratory." Includes bibliographical references (page 174).
Nota di bibliografia	