Record Nr. UNINA9910484617403321 Autore Beck Ulrich <1944-2015.> **Titolo** Ulrich Beck: Pioneer in Cosmopolitan Sociology and Risk Society / / edited by Ulrich Beck Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2014 **ISBN** 3-319-04990-9 Edizione [1st ed. 2014.] Descrizione fisica 1 online resource (201 p.) Collana SpringerBriefs on Pioneers in Science and Practice, , 2194-3125;; 18 Disciplina 302.12 Soggetti Social structure Equality Economic policy **Economics** Sociology Quality control Reliability Industrial safety Social Structure, Social Inequality Political Economy/Economic Systems Sociological Theory Quality Control, Reliability, Safety and Risk Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references at the end of each chapters. Nota di bibliografia Nota di contenuto Mads P. Sørensen and Allan Christiansen Biography: Ulrich Beck --Bibliography -- Dirk Matten: The Risk Society Thesis in Environmental Politics and Management - A Global Perspective -- Ino Rossi: Reflexive Modernization -- Yishai Blank: The Reality of Cosmopolitanism --Zygmunt Bauman: Jerusalem vs. Athens Revisited -- Incalculable Futures: World Risk Society and its Social and Political Implications --Individualization Is Eroding Traditions Worldwide: A Comparison between Europe and China -- Beyond Class and Nation: Reframing Social Inequalities in a Globalizing World -- The Two Faces of Religion.

This book presents Ulrich Beck, one of the world's leading sociologists

Sommario/riassunto

and social thinkers, as a Pioneer in Cosmopolitan Sociology and Risk Society. His world risk society theory has been confirmed by recent disasters – events that have shaken modern society to the core, signaling the end of an era in which comprehensive insurance could keep us safe. Due to its own successes, modern society now faces failure: while in the past experiments were conducted in a lab, now the whole world is a test bed. Whether nuclear plants, genetically modified organisms, nanotechnology – if any of these experiments went wrong, the consequences would have a global impact and would be irreversible. Beck recommends ignoring the mathematical morality of expert opinions, which seek to identify the level of a given risk by calculating the probability of its occurrence. Instead, man's fear of collapse should offer an opportunity for international cooperation and a cosmopolitan turn in the social sciences.