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Autore	Lempert Robert J
Titolo	Shaping the next one hundred years : new methods for quantitative, long-term policy analysis and bibliography / / Robert J. Lempert, Steven W. Popper, Steven C. Bankes
Pubbl/distr/stampa	Santa Monica, CA, : RAND, 2003
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Altri autori (Persone)	PopperSteven W. <1953-> BankesSteven C
Disciplina	320/.6/0113
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Lingua di pubblicazione	Inglese
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Nota di contenuto	COVER; PREFACE; CONTENTS; FIGURES; TABLES; SUMMARY; ACKNOWLEDGMENTS; ABBREVIATIONS; Chapter One - THE CHALLENGE OF LONG-TERM POLICY ANALYSIS; Chapter Two - A HISTORY OF THINKING ABOUT THE FUTURE; Chapter Three - ROBUST DECISIONMAKING; Chapter Four - A FRAMEWORK FOR SCENARIO GENERATION; Chapter Five - IMPLEMENTING ROBUST DECISIONMAKING; Chapter Six - POLICY-RELEVANT LONG-TERM POLICY ANALYSIS; Chapter Seven - CONCLUSION: MOVING PAST FAMILIAR SHORES; Appendix A - DESCRIPTION OF THE WONDERLAND SCENARIOGENERATOR; Appendix B - ASSESSING ROBUST STRATEGIES; BIBLIOGRAPHY
Sommario/riassunto	The checkered history of predicting the future-e.g., "'Man will never fly'" -has dissuaded policymakers from considering the long-term effects of decisions. New analytic methods, enabled by modern computers, transform our ability to reason about the future. The authors here demonstrate a quantitative approach to long-term policy analysis (LTPA). Robust methods enable decisionmakers to examine a

vast range of futures and design adaptive strategies to be robust across them. Using sustainable development as an example, the authors discuss how these methods apply to LTPA and a wide range of dec

2. Record Nr.	UNISANNIOUBO4240934
Autore	Brown, Terence Austen
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