

1. Record Nr.	UNINA9910798310903321
Autore	Krcal Ondrej
Titolo	An explanation of the inverted-U relationship between profitability and innovation // Ondrej Krcal
Pubbl/distr/stampa	Brno, [Czech Republic] : , : Masaryk University, , 2014 ©2014
ISBN	80-210-7498-1
Descrizione fisica	1 online resource (158 pages) : illustrations
Disciplina	338.6048
Soggetti	Competition Innovations Economic efficiency
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910778655903321
Titolo	Measures of environmental performance and ecosystem condition // Peter C. Schulze, editor ; National Academy of Engineering
Pubbl/distr/stampa	Washington, D.C. : , : National Academy Press, , 1999
ISBN	0-309-17573-9 1-282-08128-4 9786612081286 0-309-52233-1 0-585-05801-6
Descrizione fisica	1 online resource (312 pages) : illustrations, maps
Altri autori (Persone)	SchulzePeter C
Disciplina	363.7/063
Soggetti	Environmental indicators Environmental management - Evaluation Environmental monitoring - Methodology Nature - Effect of human beings on - Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Front Matter""; ""Preface""; ""Contents""; ""Overview: Measures of Environmental Performance and Ecosystem Condition""; ""Net Energy Expenditure: A Method for Assessing the Environmental Impact of Technologies""; ""Life-Cycle Analysis: The Role of Evaluation and Strategy""; ""Defining the Environmentally Responsible Facility""; ""Measuring Pollution-Prevention Performance""; ""Accounting for Natural Resources in Income and Productivity Measurements""; ""Environmental Performance Standards for Farming and Ranching"" ""Use of Materials Balances to Estimate Aggregate Waste Generation in the United States"" ""National Material Metrics for Industrial Ecology""; ""Information for Managers""; ""Environmental Measures: Developing an Environmental Decision-Support Structure""; ""A Critique of Effluent Bioassays""; ""Insights from Ambient Toxicity Testing""; ""Measuring Environmental Performance through Comprehensive River Studies""; ""Biological Criteria for Water Resource Management""; ""TVA's Approach to Ecological Health Assessment in Streams and Reservoirs"";

