

1. Record Nr.	UNINA9910452880003321
Autore	Gunningham Neil
Titolo	Leaders and Laggards : Next-Generation Environmental Regulation // editors, Sinclair, Darren
Pubbl/distr/stampa	London : , : Taylor and Francis, , 2017
ISBN	1-351-28199-2 1-351-28200-X 1-909493-27-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (224 p.)
Disciplina	333.7/2
Soggetti	Environmental policy Environmental protection Electronic books.
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	Cover page; Copyright page; Contents; Preface; 1. Introduction; 2. Regulating small and medium-sized enterprises; 3. Partnerships, emss and the search for regulatory surrogates in the smash repair industry; 4. Refrigeration and air-conditioning: Co-regulation and industry self-management; 5. Cleaner production and the victorian vegetable growers; 6. Regulating large enterprises; 7. Voluntary approaches to environmental protection Lessons from the mining sector*; 8. Community empowerment and regulatory flexibility: EIPs and accredited licensing 9. Conclusion: Reconfiguring environmental regulationBibliography; Abbreviations; Index
Sommario/riassunto	"Consensus is growing internationally that traditional command-and-control approaches to environmental regulation have borne much of their low-hanging fruit. Yet it is far from clear what should complement or replace them. Regulatory agencies and policy-makers are struggling with a lack of information about regulatory reform, about what works and what doesn't, and about how best to harness the resources of both government and non-government stakeholders. Progress is being impeded unnecessarily by a lack of shared knowledge of how similar

agencies elsewhere are meeting similar challenges and by a lack of data on the success or otherwise of existing initiatives.? Despite recent and valuable attempts to deal with such problems in the European Union and North America, these remain islands of wisdom in a sea of ignorance. For example, when it comes to dealing with small and medium-sized enterprises, very little is known, and what is known is not effectively distilled and disseminated. Much the same could be said about the roles of third parties, commercial and non-commercial, as surrogate regulators, and more broadly of many current initiatives to reconfigure the regulatory state.? Based on the authors' work for the OECD, Victorian Environmental Protection Authority and the Western Australian Department of Environment Protection, Leaders and Laggards addresses these problems by identifying innovative regulatory best practice internationally in a number of specific contexts, evaluating empirically the effectiveness of regulatory reform and providing policy prescriptions that would better enable agencies to fulfil their regulatory missions.? Focusing primarily on the differing requirements for both corporations and small and medium-sized enterprises in North America and Europe, the book aims to complement existing initiatives and to expand knowledge of regulatory reform by showing: how existing experience can best be put to practical use "on the ground"; by drawing lessons from experiments in innovative regulation internationally; by reporting and extrapolating on original case studies; and by advancing understanding on which instruments and strategies are likely to be of most value and why. The authors argue that the development of theory has outstripped its application. In essence, Leaders and Laggards aims to ground a myriad of theory on the reinvention of environmental regulation into practice.? The book will be essential reading for environmental policy-makers, regulatory and other government officials responsible for policy design and implementation, academics and postgraduate students in environmental management, environmental law and environmental policy, and a more general readership within environmental policy and management studies. It will also be of interest to those in industry, such as environmental managers and corporate strategists, who are considering the use of more innovative environmental and regulatory strategies, and to environmental NGOs."--Provided by publisher.

2. Record Nr.	UNISA996209979203316
Titolo	Organic reaction mechanisms . 1973 An annual survey covering the literature dated December 1972 to November 1973 [[electronic resource] /] / edited by A.R. Butler, M.J. Perkins
Pubbl/distr/stampa	London ; ; New York, : Interscience Publishers, 1975
ISBN	1-282-36258-5 9786612362583 0-470-06708-X 0-470-06709-8
Descrizione fisica	1 online resource (590 p.)
Collana	Organic reaction mechanisms ; ; 1973
Altri autori (Persone)	ButlerA. R PerkinsM. J
Disciplina	547.139 547.2
Soggetti	Chemistry, Organic Organic reaction mechanisms
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	ORGANIC REACTION MECHANISMS . 1973; Contents; 1. Reactions of Aldehydes and Ketones and their Derivatives; 2. Reactions of Acids and their Derivatives; 3. Radical Reactions; 4. Oxidation and Reduction; 5. Carbenes and Nitrenes; 6. Nucleophilic Aromatic Substitution; 7. Electrophilic Aromatic Substitution; 8. Carbonium Ions; 9. Nucleophilic Aliphatic Substitution; 10. Carbanions and Electrophilic Aliphatic Substitution; 11. Elimination Reactions; 12.I. Addition Reactions I. Polar Addition; 12.II. Addition Reactions II. Cycloaddition; 13. Molecular Rearrangements; Author Index, 1973 Subject Index, 1973
Sommario/riassunto	This annual series on organic reaction mechanisms research provides concise, comprehensive coverage of the year's literature as well as discussions of important results. The present volume either discusses or lists all published work dated from December to November inclusive, that deals significantly with any aspect of organic reaction mechanisms.

