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Autore	Hou, Bo-Yu
Titolo	Differential geometry for physicists / Bo-Yu Hou, Bo-Yuan Hou
Pubbl/distr/stampa	Singapore : World Scientific, c1997
ISBN	9789810231057
Descrizione fisica	xiii, 546 p. : ill. ; 23 cm
Collana	Advanced series on theoretical physical science ; 6
Classificazione	AMS 53-02 LC QC20.7.D5H68
Altri autori (Persone)	Hou, Bo-Yuanauthor
Disciplina	516.36
Soggetti	Geometry, Differential Mathematical physics
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Formato	Materiale a stampa
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Autore	Taylor Ryan W.
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Pubbl/distr/stampa	Abingdon, Oxon [England] : , : Routledge, , 2013
ISBN	1-136-27101-5 1-138-90100-8 0-203-10953-8 1-136-27102-3
Descrizione fisica	1 online resource (305 p.)
Collana	Routledge Explorations in Environmental Studies
Classificazione	BUS000000BUS069000BUS072000
Disciplina	333.918160973
Soggetti	Wetlands - Law and legislation - United States Environmental permits - United States Wetlands - Environmental aspects - United States Wetlands - Law and legislation - United States - States
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	Federalism of Wetlands; Copyright; Contents; List of figures; List of tables; Preface; Acknowledgements; List of acronyms; 1 Wetlands: a missing piece of the federalism puzzle; 2 An example of intergovernmental management; 3 Taking a "bottom-up" approach; 4 A "top-down" look at effectiveness; 5 Applying an empirical logic of governance; 6 The administrative context of wetland regulation; 7 The significance of redundancy; Appendix: analytical methods ; Bibliography; Index
Sommario/riassunto	"This book investigates the consequences of redundant state and federal environmental regulations in the United States. Drawing on the most exhaustive statistical analysis of US federal wetland permits ever constructed, the book uncovers the disjointed world of wetland regulation. The author starts by examining the socioeconomic and environmental factors driving individuals to apply for environmental regulatory permits and the regional inconsistencies encountered in federal environmental regulatory program performance. The book goes on to demonstrate that states have more power in federal relationships than scholars often believe and that individual state policies are

important even in a time of strong federal governance. Evidence shows that such intergovernmental redundancy serves to increase overall regulatory program effectiveness. This book breaks new ground in the subjects of federalism and environmental regulation by rejecting the traditional approach of picking winners and losers in favour of a nuanced demonstration of how redundancy and collaboration between different levels of governance can make for more effective governmental programs. The book is also innovative in its use of the perspectives of regulated citizens not as a point of judgment, but as a means of introducing a constructive new way of thinking about political and administrative boundaries within a federalist system of governance. The book provides relevant context to wider political debates about excessive and duplicative regulatory oversight and will be of interest to Environmental Policy students and administrators"--
