

1. Record Nr.	UNINA9910463135403321
Autore	Kechichian Joseph A.
Titolo	Legal and political reforms in Sa'udi Arabia / / Joseph A. Kechichian
Pubbl/distr/stampa	Abingdon, Oxon ; ; New York, N.Y. : , : Routledge, , 2013
ISBN	0-203-08120-X 1-283-86098-8 1-136-17219-X
Descrizione fisica	1 online resource (360 p.)
Disciplina	320.9538
Soggetti	Constitutional law - Saudi Arabia Law reform - Saudi Arabia Electronic books. Saudi Arabia Politics and government 21st century
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	Reforms within the judiciary -- National and international dialogues -- Political participation and municipal elections -- Political reforms and the succession dilemma -- Reforms and the petition industry -- Conclusion.
Sommario/riassunto	<p><P>The fractious relationship between the United States and Saudi Arabia has long been a central concern in Washington. In the aftermath of 9/11 and amongst ongoing wars, the United States confronts an acute dilemma: how to cooperate with Riyadh against terrorism whilst confronting acute anti-Americanism? </P><P>Using information gathered from extensive interviews with a plethora of officials, this book aims to analyze Saudi domestic reforms. It addresses the significant deficiency of information on such diverse matters as the judiciary and ongoing national dialogues, but also provides an alte</p>

2. Record Nr.	UNINA9910338245403321
Autore	Rataj Jan <1962->
Titolo	Curvature Measures of Singular Sets // by Jan Rataj, Martina Zähle
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-18183-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XI, 256 p. 13 illus., 7 illus. in color.)
Collana	Springer Monographs in Mathematics, , 1439-7382
Disciplina	514.74
Soggetti	Global analysis (Mathematics) Manifolds (Mathematics) Measure theory Convex geometry Discrete geometry Geometry, Differential Global Analysis and Analysis on Manifolds Measure and Integration Convex and Discrete Geometry Differential Geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The book describes how curvature measures can be introduced for certain classes of sets with singularities in Euclidean spaces. Its focus lies on sets with positive reach and some extensions, which include the classical polyconvex sets and piecewise smooth submanifolds as special cases. The measures under consideration form a complete system of certain Euclidean invariants. Techniques of geometric measure theory, in particular, rectifiable currents are applied, and some important integral-geometric formulas are derived. Moreover, an approach to curvatures for a class of fractals is presented, which uses approximation by the rescaled curvature measures of small neighborhoods. The book collects results published during the last few decades in a nearly comprehensive way.

