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	Autore	*Comunità *europea
	Titolo	La politica monetaria nei paesi della Comunità economica europea : strumenti ed istituzioni
	Pubbl/distr/stampa	[Luxembourg, : Ufficio delle pubblicazioni ufficiali delle comunita europee], 1972
	Descrizione fisica	447 p. ; 25 cm
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	Livello bibliografico	Monografia
	Note generali	In testa al front.: Comunità europee, Comitato monetario.
2.	Record Nr.	UNINA9910973214503321
	Autore	Avseth Per <1970->
	Titolo	Quantitative seismic interpretation : applying rock physics tools to reduce interpretation risk / / Per Avseth, Tapan Mukerji, Gary Mavko
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2005
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	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (xv, 359 pages) : digital, PDF file(s)
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Nota di bibliografia	Includes bibliographical references (p. 340-355) and index.
Nota di contenuto	; 1. Introduction to rock physics -- ; 2. Rock physics interpretation of texture, lithology and compaction -- ; 3. Statistical rock physics : combining rock physics, information theory, and statistics to reduce uncertainty -- ; 4. Common techniques for quantitative seismic interpretation -- ; 5. Case studies : lithology and pore-fluid prediction from seismic data -- ; 6. Workflows and guidelines -- ; 7. Hands-on.
Sommario/riassunto	Quantitative Seismic Interpretation demonstrates how rock physics can be applied to predict reservoir parameters, such as lithologies and pore fluids, from seismically derived attributes. The authors provide an integrated methodology and practical tools for quantitative interpretation, uncertainty assessment, and characterization of subsurface reservoirs using well-log and seismic data. They illustrate the advantages of these new methodologies, while providing advice about limitations of the methods and traditional pitfalls. This book is aimed at graduate students, academics and industry professionals working in the areas of petroleum geoscience and exploration seismology. It will also interest environmental geophysicists seeking a quantitative subsurface characterization from shallow seismic data. The book includes problem sets and a case-study, for which seismic and well-log data, and Matlab codes are provided on a website (http://www.cambridge.org/9780521816014). These resources will allow readers to gain a hands-on understanding of the methodologies.