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	Autore	POTHIER, Robert Joseph, 1699-1772
	Titolo	Oeuvres de R. -J. Pothier contenant les traités du droit français / mise en meilleur ordre et conforme a celle publié par M. Dupin Aîné
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2.	Record Nr.	UNINA9911015639403321
	Autore	McElroy Todd
	Titolo	Decision-Making in Life and Work : Foundations, Strategies, and Current Neuroscience / / edited by Todd McElroy
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	ISBN	9783031884153 9783031884146
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	Descrizione fisica	1 online resource (405 pages)
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	Soggetti	Neurosciences Psychobiology Human behavior Neuropsychology Neurophysiology Nutrition Learning - Physiological aspects Memory - Physiological aspects Neuroscience Behavioral Neuroscience Learning and Memory

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Nota di contenuto	<p>Foundations of Decision Making: Exploring Theories and Applications</p> <p>-- Replications in Judgment and Decision Making: A Critical Review and Future Pathways</p> <p>-- Fuzzy-trace theory, decision making, and the law</p> <p>-- The Impact of Brain Regions on Decision Making</p> <p>-- Handedness and Brain Physiology in Decision Making</p> <p>-- Half Decided: Induced Hemispheric Activity and Decision Making</p> <p>-- Decision Making and Working Memory</p> <p>-- Attitudes to Uncertainty and Real-world Outcomes</p> <p>-- Medical Decision Making: "If Only I'd Known Then What I Know Now"</p> <p>-- Neuroscience Evidence and Legal Decision-Making</p> <p>-- Groups and Decision Making: How we choose groups and how groups choose for us</p> <p>-- Attribute Framing and Decision Making: An Expanded Typology.</p>
Sommario/riassunto	<p>This groundbreaking volume brings together leading researchers to explore the latest findings on the psychological and physiological factors that shape decision-making. It offers a uniquely multidisciplinary perspective, integrating insights from neuroscience, economics, public policy, and other fields to provide a comprehensive understanding of how we make choices in both personal and professional contexts. Designed for researchers, professionals, instructors, and students interested in decision science, this book delves into several key areas. It explores the cognitive biases and heuristics that influence our decisions. The book also examines the role of emotions and intuition in decision-making. Additionally, it investigates the neuroscience behind information processing and judgment. It also provides strategies we can use to make better decisions in real-world settings. The chapters, written by experts in the field, cover a wide range of topics ranging from the foundations of decision theory to the latest research on the neural bases of decision-making, providing readers with a rich understanding of the subject. Through its multidisciplinary approach and emphasis on practical applications, this volume offers readers valuable insights and tools for enhancing their own decision-making skills. Whether you are a researcher studying decision-making processes, a professional looking to make better judgments in important situations, or an instructor teaching decision science, this book provides a comprehensive and accessible resource that will deepen your understanding of this critical area of human behavior.</p>