

1. Record Nr.	UNINA9910782289703321
Titolo	Better than conscious? : decision making, the human mind, and implications for institutions / / edited by Christoph Engel and Wolf Singer ; program advisory committee: Christoph Engel [and others]
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, 2008 ©2008
ISBN	0-262-27235-0 1-4356-5189-8
Descrizione fisica	1 online resource (464 p.)
Collana	Strungmann Forum reports
Altri autori (Persone)	EngelChristoph <1956-> SingerW (Wolf)
Disciplina	612.8
Soggetti	Decision making - Physiological aspects Decision making - Social aspects Cognitive neuroscience
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Forum held June 10-15, 2007 in Frankfurt, Germany.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Better than conscious?: the brain, the psyche, behavior, and institutions / Christoph Engel and Wolf Singer -- Conscious and nonconscious processes: distinct forms of evidence accumulation? / Stanislas Dehaene -- The role of value systems in decision making / Peter Dayan -- Neurobiology of decision making: an intentional framework / Michael N. Shadlen ... [et al.] -- Brain signatures of social decision making / Kevin McCabe and Tania Singer -- Neuronal correlates of decision making / Michael Platt ... [et al.] -- The evolution of implicit and explicit decision making / Robert Kurzban -- Passive parallel automatic minimalist processing / Roger Ratcliff and Gail McKoon -- How culture and brain mechanisms interact in decision making / Merlin Donald -- Marr, memory, and heuristics / Lael J. Schooler -- Explicit and implicit strategies in decision making / Christian Keysers ... [et al.] -- How evolution outwits bounded rationality: the efficient interaction of automatic and deliberate processes in decision making and implications for institutions / Andreas Glockner -- The evolutionary biology of decision making / Jeffrey R. Stevens -- Gene culture

coevolution and the evolution of social institutions / Robert Boyd and Peter J. Richerson -- Individual decision making and the evolutionary roots of institutions / Richard McElreath ... [et al.] -- The neurobiology of individual decision making, dualism, and legal accountability / Paul W. Glimcher -- Conscious and nonconscious cognitive processes in jurors' decisions / Reid Hastie -- Institutions for intuitive man / Christoph Engel -- Institutional design capitalizing on the intuitive nature of decision making / Mark Lubell ... [et al.].

#### Sommario/riassunto

Experts discuss the implications of the ways humans reach decisions through the conscious and subconscious processing of information. Conscious control enables human decision makers to override routines, to exercise willpower, to find innovative solutions, to learn by instruction, to decide collectively, and to justify their choices. These and many more advantages, however, come at a price: the ability to process information consciously is severely limited and conscious decision makers are liable to hundreds of biases. Measured against the norms of rational choice theory, conscious decision makers perform poorly. But if people forego conscious control, in appropriate tasks, they perform surprisingly better: they handle vast amounts of information; they update prior information; they find appropriate solutions to ill-defined problems. This inaugural Strungmann Forum Report explores the human ability to make decisions, consciously as well as without conscious control. It explores decision-making strategies, including deliberate and intuitive; explicit and implicit; processing information serially and in parallel, with a general-purpose apparatus, or with task-specific neural subsystems. The analysis is at four levels--neural, psychological, evolutionary, and institutional--and the discussion is extended to the definition of social problems and the design of better institutional interventions. The results presented differ greatly from what could be expected under standard rational choice theory and deviate even more from the alternate behavioral view of institutions. New challenges emerge (for example, the issue of free will) and some purported social problems almost disappear if one adopts a more adequate model of human decision making.

2. Record Nr.	UNINA9910811269503321
Autore	Fahy Thomas Richard
Titolo	Understanding Truman Capote / / Thomas Fahy
Pubbl/distr/stampa	Columbia, South Carolina : , : The University of South Carolina Press, , 2014 ©2014
ISBN	1-61117-342-6
Descrizione fisica	1 online resource (199 p.)
Collana	Understanding Contemporary American Literature
Disciplina	813/.54
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	Understanding Truman Capote -- A tree of night and other stories -- Other voices, other rooms -- The grass harp -- The muses are heard -- Breakfast at Tiffany's -- In cold blood -- Three stories, answered prayers, and Capote in the twenty-first century.
Sommario/riassunto	A new direction for Capote studies that reconsiders the author's place in literary criticism, the canon, and the classroom