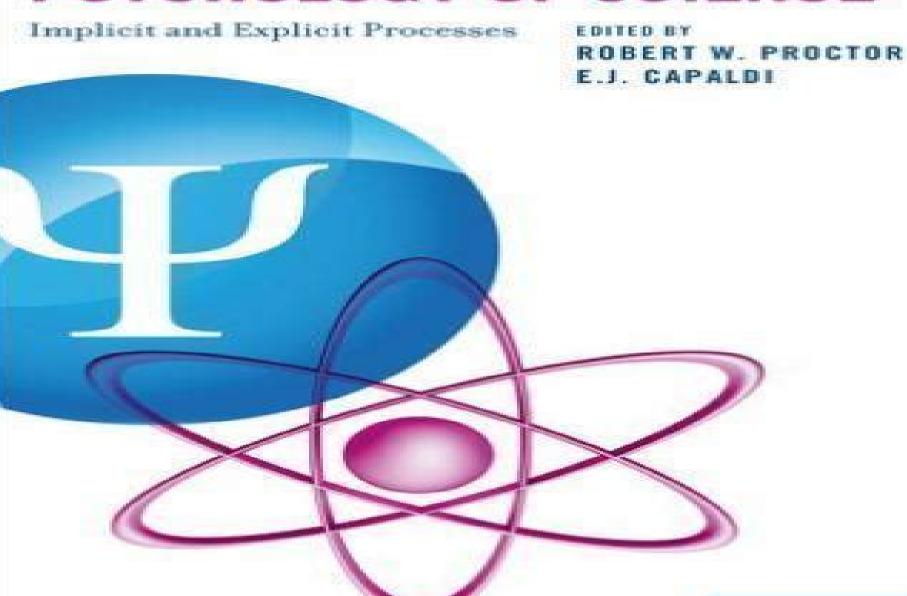
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Psychology Of Science Implicit And Explicit Processes

Robert W. Proctor, E. John Capaldi

Psychology Of Science Implicit And Explicit Processes:

Psychology of Science Robert W. Proctor, E.J. Capaldi, 2012-06-04 The study of science sometimes referred to as metascience is a new and growing field that includes the philosophy of science history of science sociology of science and anthropology of science In the last ten years the formal study of the psychology of science has also emerged The psychology of science focuses on the individual scientist influenced by intelligence motivation personality and the development of scientific interest thought ability and achievement over a lifespan Science can be defined as explicitly and systematically testing hypotheses Defined more broadly science includes wider processes such as theory construction and the hypothesis testing seen in children and non scientific adults Most prior work in the study of science has emphasized the role of explicit reasoning however contemporary research in psychology emphasizes the importance of implicit processes in decision making and choice and assumes that the performance of many tasks involves a complex relationship between implicit and explicit processes Psychology of Science brings together contributions from leaders in the emerging discipline of the psychology of science with other experts on the roles of implicit and explicit processes in thinking Highlighting the role of implicit processes in the creation of scientific knowledge this volume links the psychology of science to many strands of psychology including cognitive social and developmental psychology as well as neuroscience Ultimately this volume raises awareness of the psychology of science among psychologists philosophers and sociologists of science and anyone interested in the Psychology of Science Robert W. Proctor, E. John Capaldi, 2012 This title brings together contributions from metasciences leaders in the emerging discipline of the psychology of science with other experts on the roles of implicit and explicit processes in thinking Toward a Process Approach in Psychology Paul van Geert, Naomi de Ruiter, 2022-07-28 Psychological science constructs much of the knowledge that we consume in our everyday lives This book is a systematic analysis of this process and of the nature of the knowledge it produces The authors show how mainstream scientific activity treats psychological properties as being fundamentally stable universal and isolable They then challenge this status quo by inviting readers to recognize that dynamics context specificity interconnectedness and uncertainty are a natural and exciting part of human psychology these are not things to be avoided and feared but instead embraced This requires a shift toward a process based approach that recognizes the situated time dependent and fundamentally processual nature of psychological phenomena With complex dynamic systems as a framework this book sketches out how we might move toward a process based praxis that is more suitable and effective for understanding human functioning The De Gruyter Handbook of Artificial Intelligence, Identity and Technology Studies Anthony Elliott, 2024-07-22 The De Gruyter Handbook of Artificial Intelligence Identity and Technology Studies examines the relationship of the social sciences to artificial intelligence surveying the various convergences and divergences between science and technology studies on the one hand and identity transformations on the other It provides representative coverage of all aspects of the AI revolution from employment to

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in the space of Science and Technology Studies and psychologists interested in the diverse human aspects of science and **Educational Psychology Research Focus** Elizabeth M. Vargios, 2007 The field of educational psychology is technology primarily concerned with teaching and learning This field has been involved with the topics of motivation intelligence memory cognition intellectual development and evaluation and assessment This book presents the research and advances in The Routledge Social Science Handbook of AI Anthony Elliott, 2021-07-12 The Routledge Social Science the field Handbook of AI is a landmark volume providing students and teachers with a comprehensive and accessible guide to the major topics and trends of research in the social sciences of artificial intelligence AI as well as surveying how the digital revolution from supercomputers and social media to advanced automation and robotics is transforming society culture politics and economy The Handbook provides representative coverage of the full range of social science engagements with the AI revolution from employment and jobs to education and new digital skills to automated technologies of military warfare and the future of ethics The reference work is introduced by editor Anthony Elliott who addresses the question of relationship of social sciences to artificial intelligence and who surveys various convergences and divergences between contemporary social theory and the digital revolution The Handbook is exceptionally wide ranging in span covering topics all the way from AI technologies in everyday life to single purpose robots throughout home and work life and from the mainstreaming of human machine interfaces to the latest advances in AI such as the ability to mimic and improve on many aspects of human brain function A unique integration of social science on the one hand and new technologies of artificial intelligence on the other this Handbook offers readers new ways of understanding the rise of AI and its associated global transformations Written in a clear and direct style the Handbook will appeal to a wide undergraduate audience *Implicit* and Explicit Mental Processes Kim Kirsner, Craig Speelman, Murray Maybery, Angela O'Brien-Malone, Mike Anderson, 2013-06-17 The need for synthesis in the domain of implicit processes was the motivation behind this book Two major questions sparked its development Is there one implicit process or processing principle or are there many Are implicit memory learning and expertise skill acquisition and automatic detection simply different facets of one general principle or process or are they distinct processes performing very different functions. This book has been designed to cast light on this issue Because it is impossible to make sense of implicit processes without taking into account their explicit counterparts consideration is also given to explicit memory learning and expertise and controlled processing The chapter authors consider principles processes and models which stand above a wealth of data collected to evaluate models designed specifically to account for data from a specific paradigm or even more narrowly from a specific experimental task The motivation behind this approach is the proposition that modeling is possible for a much broader data domain even though there may be some cost where specific tasks are concerned The aim of this book is to treat synthesis as the objective and to approach this objective by collecting and discussing phenomena which although they are drawn from diverse areas of psychological science touch a single issue concerning the distinction between explicit and implicit processes

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