

1. Record Nr.	UNINA9910765505403321
Titolo	China's New Sources of Economic Growth: Vol. 2 (Chinese version) : / / Ross Garnaut, Lauren Johnston
Pubbl/distr/stampa	[s.l.] : , : ANU Press, , 2019
ISBN	7-5201-2414-2
Descrizione fisica	1 online resource (1 p.)
Disciplina	330.951
Soggetti	Human capital - Economic aspects - China Labor supply - Economic aspects - China Economic history Human capital - Economic aspects Labor supply - Economic aspects China Economic conditions 2000- China
Lingua di pubblicazione	Cinese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto

2. Record Nr.	UNINA9910953779103321
Autore	Feist Gregory J
Titolo	The psychology of science and the origins of the scientific mind / / Gregory J. Feist
Pubbl/distr/stampa	New Haven, : Yale University Press, c2006
ISBN	9786611722647 9781281722645 1281722642 9780300133486 0300133480
Edizione	[1st ed.]
Descrizione fisica	1 online resource (336 pages)
Classificazione	CM 2200
Disciplina	501/.2
Soggetti	Classification of sciences Science - Psychological aspects Science and psychology
Lingua di pubblicazione	Inglese
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 237-301) and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Acknowledgments -- Chapter 1. Psychology of Science and the Studies of Science -- Chapter 2. Biological Psychology of Science -- Chapter 3. Developmental Psychology of Science -- Chapter 4. Cognitive Psychology of Science -- Chapter 5. Personality Psychology of Science -- Chapter 6. Social Psychology of Science -- Chapter 7. The Applications and Future of Psychology of Science -- Chapter 8. Evolution of the Human Mind -- Chapter 9. Origins of the Scientific Thinking -- Chapter 10. Science, Pseudoscience, and Antiscience -- Notes -- Bibliography -- Index
Sommario/riassunto	In this book, Gregory Feist reviews and consolidates the scattered literatures on the psychology of science, then calls for the establishment of the field as a unique discipline. He offers the most comprehensive perspective yet on how science came to be possible in our species and on the important role of psychological forces in an individual's development of scientific interest, talent, and creativity. Without a psychological perspective, Feist argues, we cannot fully understand the development of scientific thinking or scientific genius.

The author explores the major subdisciplines within psychology as well as allied areas, including biological neuroscience and developmental, cognitive, personality, and social psychology, to show how each sheds light on how scientific thinking, interest, and talent arise. He assesses which elements of scientific thinking have their origin in evolved mental mechanisms and considers how humans may have developed the highly sophisticated scientific fields we know today. In his fascinating and authoritative book, Feist deals thoughtfully with the mysteries of the human mind and convincingly argues that the creation of the psychology of science as a distinct discipline is essential to deeper understanding of human thought processes.

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