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KAISER LUCIANA

The Psychology of Good and Evil

Basic Books

First published: Paris: Odile Jacob, c2011.

Psychological Science Psychology Press

Psychology is of interest to academics from many fields, as well as to the thousands of academic and clinical psychologists and general public who can't help but be interested in learning more about why humans think and behave as they do. This award-winning twelve-volume reference covers every aspect of the ever-fascinating discipline of psychology and represents the most current knowledge in the field. This ten-year revision now covers discoveries based in neuroscience, clinical psychology's new interest in evidence-based practice and mindfulness, and new findings in social, developmental, and forensic psychology.

The Cognitive Neurosciences Academic Press

Psychology is of interest to academics from many fields, as well as to the thousands of academic and clinical psychologists and general public who can't help but be interested in learning more about why humans think and behave as they do. This award-winning twelve-volume reference covers every aspect of the ever-fascinating discipline of psychology and represents the most current knowledge in the field. This ten-year revision now covers discoveries based in neuroscience, clinical psychology's new interest in evidence-based practice and mindfulness, and new findings in social, developmental, and forensic psychology.

The Physics of Radiation Therapy John

Wiley & Sons

Major principles and contemporary themes drive this narrative overview of the field touching on the latest ideas and findings in biological, cognitive, social, developmental, personality, and clinical psychology. Gazzaniga and Heatherton provide the latest insights on a wide array of topics and issues including the growth of children's minds, the ways we learn, the impact of serious head injuries on behavior, the reasons why we discriminate against one another, the possibility of changing our personalities, and the causes and treatments of psychological disorders.

Psychological Science (Sixth Edition)

Wiley

Cognitive Neuroscience: A Reader provides the first definitive collection of

readings in this burgeoning area of study.

Handbook of Psychology, Personality and Social Psychology Macmillan

Fundamentals of Psychology: An Introduction focuses on issues that cut through the artificial boundaries commonly held in the study of behavior. The book reviews the nature of the organism in terms of basic neurology, including the neurological organization of the central nervous system and the general features of brain development. The author also examines the normal course of development of the visual systems. He discusses fixed patterns of behavior and the developmental processes that include emotional behavior, self-control, language use, perceptual, and cognitive development.

The author then explains the use of statistical concept in psychological research, as well as the psychological methods of inquiry that involves variable manipulation and observation of effects. The author also discusses learning and motivation theory including the theories of Pavlov, Skinner, and Premack. He discusses the organism as an information processor using short- and long-term memory, and the mind as having physical aspects such as brain codes and a brain structure known as the corpus callosum. This book is helpful for psychiatrists, psychologists, behavioral scientists, students and professors in psychology.

Cognitive Neuroscience MIT Press
Inclusive and research-based content, assessment, and teaching tools by a

master teacher

The Tell Oxford University Press

This textbook provides a comprehensive account of psychology for all those with little or no previous knowledge of the subject. It covers the main areas of psychology, including social psychology, developmental psychology, cognitive psychology, personality, intelligence, and biological psychology.; Each chapter contains definitions of key terms, together with several multiple-choice questions and answers, and semi-structured essay questions. In addition, every chapter contains a "Personal Viewpoint" section, which encourages the reader to compare his or her views on psychology with the relevant findings of psychologists. The last chapter is devoted to study skills, and provides

numerous practical hints for readers who want to study more effectively.

Psychological Science W. W. Norton Psychological Science, 4th edition, has been updated to bring the new DSM-5 changes to your psychology course. This update can be packaged with Psychological Science, 4th edition, for no additional charge.

Psychological Science W. W. Norton Every day we make predictions based on limited information, in business and at home. Will this company's stock performance continue? Will the job candidate I just interviewed be a good employee? What kind of adult will my child grow up to be? We tend to dismiss our predictive minds as prone to bias and mistakes, but in *The Tell*, psychologist Matthew Hertenstein

reveals that our intuition is surprisingly good at using small clues to make big predictions, and shows how we can make better decisions by homing in on the right details. Just as expert poker players use their opponents' tells to see through their bluffs, Hertenstein shows that we can likewise train ourselves to read physical cues to significantly increase our predictive acumen. By looking for certain clues, we can accurately call everything from election results to the likelihood of marital success, IQ scores to sexual orientation-- even from flimsy evidence, such as an old yearbook photo or a silent one-minute video. Moreover, by understanding how people read our body language, we can adjust our own behavior so as to ace our next job

interview or tip the dating scales in our favor. Drawing on rigorous research in psychology and brain science, Hertenstein shows us how to hone our powers of observation to increase our predictive capacities. A charming testament to the power of the human mind, *The Tell* will, to paraphrase Sherlock Holmes, show us how to notice what we see.

Handbook of Psychology, Research Methods in Psychology W. W. Norton

The most authoritative cognitive neuroscience text is also the most accessible. The first textbook for the course, and still the market leader, *Cognitive Neuroscience* has been thoroughly refreshed, rethought, and reorganized to enhance students' and instructors' experience. A stunning, all

new art program conveys data and concepts clearly, and new chapter-opening Anatomical Orientation figures help students get their bearings. The table of contents and the chapters themselves have been reorganized to improve the logical flow of the narrative, and the world renowned author team has kept the book fully up to date on the latest research in this fast moving field.

Psychology Around Us W. W. Norton

Reflecting recent changes in the way cognition and the brain are studied, this thoroughly updated third edition of the best-selling textbook provides a comprehensive and student-friendly guide to cognitive neuroscience. Jamie Ward provides an easy-to-follow introduction to neural structure and function, as well as all the key methods

and procedures of cognitive neuroscience, with a view to helping students understand how they can be used to shed light on the neural basis of cognition. The book presents an up-to-date overview of the latest theories and findings in all the key topics in cognitive neuroscience, including vision, memory, speech and language, hearing, numeracy, executive function, social and emotional behaviour and developmental neuroscience, as well as a new chapter on attention. Throughout, case studies, newspaper reports and everyday examples are used to help students understand the more challenging ideas that underpin the subject. In addition each chapter includes: Summaries of key terms and points Example essay questions Recommended further reading

Feature boxes exploring interesting and popular questions and their implications for the subject. Written in an engaging style by a leading researcher in the field, and presented in full-color including numerous illustrative materials, this book will be invaluable as a core text for undergraduate modules in cognitive neuroscience. It can also be used as a key text on courses in cognition, cognitive neuropsychology, biopsychology or brain and behavior. Those embarking on research will find it an invaluable starting point and reference. The Student's Guide to Cognitive Neuroscience, 3rd Edition is supported by a companion website, featuring helpful resources for both students and instructors. *Cognitive Neuroscience: The Biology of*

the Mind (Fourth Edition) Wiley-Blackwell
 This text is an unbound, binder-ready edition. *Psychology Around Us*, Second Edition empowers students to build psychological literacy by tying together topics and sub-topics throughout. Following a familiar organization, the unique Tying It Together sections in *Psychology Around Us* highlight the significance of psychology's big picture, rather than presenting the field as disjointed topics, chapter-by-chapter. The *Psychology Around Us* program is full of rich, powerful media resources and supplements that have been streamlined by a team of psychology instructors like you. *Psychology Around Us* offers professors and students a range of tools to successfully tie psychology all together, highlighting that

psychology is an integrated science.

The Student's Guide to Cognitive Neuroscience John Wiley & Sons

These essays on a range of topics in the cognitive neurosciences report on the progress in the field over the twenty years of its existence and reflect the many groundbreaking scientific contributions and enduring influence of Michael Gazzaniga, 'the godfather of cognitive neuroscience'.

Psychological Science 4E IM Cambridge University Press

This reader provides over 40 selections of enduring intellectual value--classic articles, book excerpts, and research studies--that have shaped the study of psychology and our contemporary understanding of it.

Psychology, Fourth Edition W. W. Norton

Dr. Khan's classic textbook on radiation oncology physics is now in its thoroughly revised and updated Fourth Edition. It provides the entire radiation therapy team—radiation oncologists, medical physicists, dosimetrists, and radiation therapists—with a thorough understanding of the physics and practical clinical applications of advanced radiation therapy technologies, including 3D-CRT, stereotactic radiotherapy, HDR, IMRT, IGRT, and proton beam therapy. These technologies are discussed along with the physical concepts underlying treatment planning, treatment delivery, and dosimetry. This Fourth Edition includes brand-new chapters on image-guided radiation therapy (IGRT) and proton beam therapy. Other chapters

have been revised to incorporate the most recent developments in the field. This edition also features more than 100 full-color illustrations throughout. A companion Website will offer the fully searchable text and an image bank. *Psychological Science* Lippincott Williams & Wilkins

Each chapter of the Study Guide opens with a visual summary that highlights the most important concepts in the chapter and illustrates how those concepts are related. Students then follow a Sguided approach to mastering chapter content. Each section presents a structured reading schedule with priming questions, sets of quiz questions that allow students to make multiple attempts at mastering the same material (with hints and suggestions on where in

the textbook to study for particular questions), and study-skills best practices.

Handbook of Psychological Assessment
Academic Press

"The fourth edition of *The Cognitive Neurosciences* continues to chart new directions in the study of the biologic underpinnings of complex cognition - the relationship between the structural and physiological mechanisms of the nervous system and the psychological reality of the mind. The material in this edition is entirely new, with all chapters written specifically for it." --Book Jacket.

Loose-leaf Version for Psychology Wiley
Peter Gray's evolutionary perspective

and emphasis on critical thinking have made his rigorous yet accessible introduction to psychology a widely respected classroom favorite, edition after edition. Now thoroughly revised, with the help of new co-author David Bjorklund, *Psychology, Seventh Edition*, invites and stimulates students to investigate the big ideas in psychological science.

Handbook of Psychology, Assessment Psychology Psychology Press

The new edition of Gray's acclaimed text, featuring dramatic new coverage of sensation and perception and new media tools that actively involve students in psychological research.