
Klinische Cyberpsychologie Und Cybertherapie

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ISSID 07, Giessen
Couple Relationships in a Global Context
Visual Phenomenology
Cybertherapy
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ANGELIQUE LENNON

Information Systems and Neuroscience Cambridge
University Press

In this book, Rebekka Hufendiek explores emotions as embodied, action-oriented representations, providing a non-cognitivist theory of emotions that accounts for their normative dimensions. Embodied Emotions focuses not only on the bodily reactions involved in emotions, but also on the environment within which emotions are embedded and on the social character of this environment, its ontological constitution, and the way it scaffolds both the development of particular emotion types and the

unfolding of individual emotional episodes. In addition, it provides a critical review and appraisal of current empirical studies, mainly in psychophysiology and developmental psychology, which are relevant to discussions about whether emotions are embodied as well as socially embedded. The theory that Hufendiek puts forward denies the distinction between basic and higher cognitive emotions: all emotions are embodied, action-oriented representations. This approach can account for the complex normative structure of emotions, and shares the advantages of cognitivist accounts of emotions without sharing their problems. Embodied Emotions makes an original contribution to ongoing debates on the normative aspects of emotions and will be of interest to philosophers working on emotions, embodied cognition and situated cognition, as well as neuroscientists or

psychologists who study emotions and are interested in placing their own work within a broader theoretical framework.

Advances in Manufacturing, Production Management and Process Control Springer

This book represents one of the cornerstones of the series *Studies in Neuroscience, Psychology and Behavioral Economics*. It is divided into eight sections, starting with an introduction to neuroeconomics followed by an overview of frequently applied experimental paradigms (games) in neuroeconomics research. Furthermore, it addresses the molecular basis of human decision making, environmental/situational factors and social contexts influencing human decision making, as well as translational and developmental/clinical approaches to neuroeconomics. In closing, a paper on neuro-marketing demonstrates how knowledge from neuroeconomics research can be applied in “real life.”

Culminating in an extensive methods section, in which eight different neuroscience techniques are introduced, the book offers an essential resource for researchers and practitioners, and may also be beneficial for graduate students.

The Oxford Handbook of Molecular Psychology Springer

The International Society for the Study of Individual Differences unites researchers, teachers, and students interested in all areas of individual differences (e.g., gender, temperament, personality, intelligence) and their assessment in human and animal research. The Society's aim is to investigate the major dimensions of individual differences in the context of experimental, physiological, pharmacological, clinical, medical, genetical, statistical, and social psychology, as well as to seek the determinants, causes and concomitants of individual differences,

using concepts derived from these disciplines. This volume contains abstracts of the latest research presented at the Society's 13th biennial meeting held in Giessen, Germany, and provides an excellent source of up-to-date research information for all those interested in individual differences in a wide variety of fields.

Neuroimaging Personality, Social Cognition, and Character Springer Nature

Offers the first book-length comparative study of resilience, examining this increasingly influential topic as it is experienced across different countries and policy sectors.

The Law and Ethics of Freedom of Thought, Volume 1 Springer

This contributed book is based on more than 20 years of researches on patient individuality, care and services of the continuously changing healthcare system. It describes how research results can be used to respond to challenges on individuality in healthcare systems. Service users', patients' or clients' point of views on care and health services are urgently needed. This book describes the conceptualisation of the individualized nursing care phenomenon and the process development of the measuring instruments of that phenomenon in different contexts. It describes results from a variety of clinical contexts about individualized nursing care and explains factors associated with the perceptions and delivery of individualized nursing care from different point of views. This book may appeal to clinicians, nurses practitioners and researchers from many fields.

Klinische Cyberpsychologie und Cybertherapie Kohlhammer

Verlag

This authored volume presents the fundamentals of NeuroIS, which is an emerging subfield within the Information Systems discipline that makes use of neuroscience and neurophysiological tools and knowledge to better understand the development, use, and impact of information and communication technologies. This book is an initial guide to this new research domain. The target audience primarily comprises PhD students and researchers, but the book may also be beneficial for graduate students and practitioners.

Digitale Selbsthilfe bei psychischen Störungen Springer Nature
Who are we in simulated worlds? Will experiencing worlds that are not 'actual' change our ways of structuring thought? Can virtual worlds open up new possibilities to philosophize? Virtual Worlds as Philosophical Tools tries to answer these questions from a perspective that combines philosophy of technology with videogame design.

Psychotherapeutic Diagnostics Hogrefe Verlag GmbH & Company KG

This book offers support and encouragement to all those interested in the development of cybertherapy systems. It provides evidence to build confidence in their effectiveness for detecting, monitoring and evaluating a number of important conditions and identifies and addresses the main barriers to their further development. It is divided into four main sections: critical reviews, evaluation studies, original research and clinical observations, tackling this complex subject by means of a clearly sequenced structure. --

[Pediatric Neuropsychological Intervention](#) Springer

Dr. Julia Shaw, a criminal psychologist, uses the latest scientific research to offer a more enlightened and nuanced explanation for why people behave so badly and how we can prevent evil acts by understanding more profoundly how such acts come about - and what truly makes us evil.

WebSci '18 Springer

This book discusses the latest advances in the broadly defined field of advanced manufacturing and process control. It reports on cutting-edge strategies for sustainable production and product life cycle management, and on a variety of people-centered issues in the design, operation and management of manufacturing systems and processes. Further, it presents digital modeling systems and additive manufacturing technologies, including advanced applications for different purposes, and discusses in detail the implementation of and challenges imposed by 3D printing technologies. Based on three AHFE 2020 Conferences (the AHFE 2020 Virtual Conference on Human Aspects of Advanced Manufacturing, the AHFE 2020 Virtual Conference on Advanced Production Management and Process Control and the AHFE 2020 Virtual Conference on Additive Manufacturing, Modeling Systems and 3D Prototyping, the book merges ergonomics research, design applications, and up-to-date analyses of various engineering processes. It brings together experimental studies, theoretical methods and best practices, highlights future trends and suggests directions for further technological developments and the improved integration of technologies and humans in the manufacturing industry.

[Positive Technology: Designing E-experiences for Positive Change](#)
BoD - Books on Demand

This book has an aim to present latest applications, trends and developments of virtual reality technologies in three humanities disciplines: in medicine, psychology and pedagogy. Studies show that people in both educational as well as in the medical therapeutic range expect more and more that modern media are included in the corresponding demand and supply structures. For the Internet and various mobile media, associated research and application projects now have fixed key words such as "E-learning" and "E-Mental Health" or "M-Learning", "M-Mental Health". This book aims to contribute to the current state of the corresponding efforts in the area of ??further promising technology - the Virtual Reality - designed to give an overview and secondly to provide a stimulus on specific projects, associated with the hope of giving to scientists and practitioners from the humanities an impulse for their own (further-) development, evaluation and implementation of various VR scenarios in the education and health sectors.

Virtual Reality in Psychological, Medical and Pedagogical Applications Cambridge University Press

Dieses Werk vermittelt den aktuellen Stand des Wissens zum Einsatz neuer Medien in der Klinischen Psychologie und Psychotherapie. Die AutorInnen beleuchten den Wandel im psychologischen und psychotherapeutischen Denken und Handeln und die damit verbundenen Rahmenbedingungen. Veränderungen, die durch Digitalisierung im Behandlungsalltag entstanden sind, werden aufgezeigt. Zahlreiche Fallbeispiele veranschaulichen Chancen und Herausforderungen, Problemfelder wie problematische Internetnutzung, Cybermobbing und Extremismus im Internet werden umfassend

dargestellt und diskutiert. Das Buch vereint somit alle aktuellen Erkenntnisse zum Thema Cyberpsychologie sowie Cybertherapie und bietet einen umfassenden Überblick auf dem neuesten Stand der Forschung. Es richtet sich sowohl an Studierende und Lehrende als auch an TherapeutInnen.

Internet Addiction Springer-Verlag

Digitale Informations- und Kommunikationstechnologien haben sich im Alltag der meisten Menschen etabliert. Dementsprechend findet auch die Beschäftigung mit gesundheitlichen Problemen zunehmend im Internet sowie mit anderen neuen Medien, z.B. mobilen Apps, statt. Für Therapeutinnen und Therapeuten stellt sich damit zunehmend die Frage, welche Auswirkungen die Online-Aktivitäten auf die Behandlung haben. Um die Chancen und Grenzen des Internets als Selbsthilfemedium einzuschätzen, muss zwischen den unterschiedlichen Nutzungsmöglichkeiten differenziert werden. Entsprechend stellt das Buch das Spektrum digitaler Selbsthilfeangebote dar und geht auf die Besonderheiten von Online-Selbsthilfeaktivitäten im Vergleich zu traditioneller Selbsthilfe ein. Ebenso wird aufgezeigt, in welchem Ausmaß psychisch erkrankten Personen inzwischen auf digitale Selbsthilfeangebote zurückgreifen. Ein weiteres Kapitel stellt digitale Selbsthilfeanwendungen v.a. im Bereich psychischer Störungen vor und illustriert diese anhand von Beispielen. Diese Informationen werden mit wissenschaftlichen Ergebnissen aus der Klinischen Psychologie und Sozialpsychologie verknüpft und es wird darüber informiert, welche Auswirkungen die Online-Selbsthilfeaktivitäten der Patientinnen und Patienten auf die therapeutische Beziehung haben können. Sollen Therapeutinnen und Therapeuten z.B. Apps und Online-Selbsthilfeprogramme

empfehlen? Oder fördern sie damit eher eine Fokussierung der Patientinnen und Patienten auf das Selbstmonitoring? Wie soll während der Psychotherapie mit paralleler Selbsthilfe oder Selbstbehandlung umgegangen werden? Wie soll reagiert werden, wenn eine Patientin auf einem Youtube-Channel ihre psychischen Probleme darstellt und mit Followern ihre Erfahrungen in der Therapie öffentlich teilt? Das Buch mündet in Empfehlungen für Behandelnde zum Umgang mit den Online-Selbsthilfeaktivitäten ihrer Patientinnen und Patienten.

Medienpsychologie MIT Press

This white paper is part of a series that promotes knowledge about language technology and its potential. It addresses educators, journalists, politicians, language communities and others. The availability and use of language technology in Europe varies between languages. Consequently, the actions that are required to further support research and development of language technologies also differ for each language. The required actions depend on many factors, such as the complexity of a given language and the size of its community. META-NET, a Network of Excellence funded by the European Commission, has conducted an analysis of current language resources and technologies. This analysis focused on the 23 official European languages as well as other important national and regional languages in Europe. The results of this analysis suggest that there are many significant research gaps for each language. A more detailed expert analysis and assessment of the current situation will help maximise the impact of additional research and minimize any risks. META-NET consists of 54 research centres from 33 countries that are working with stakeholders from

commercial businesses, government agencies, industry, research organisations, software companies, technology providers and European universities. Together, they are creating a common technology vision while developing a strategic research agenda that shows how language technology applications can address any research gaps by 2020.

Varieties of Resilience IOS Press

The second edition of this successful book provides further and in-depth insight into theoretical models dealing with Internet addiction, as well as includes new therapeutical approaches. The editors also broach the emerging topic of smartphone addiction. This book combines a scholarly introduction with state-of-the-art research in the characterization of Internet addiction. It is intended for a broad audience including scientists, students and practitioners. The first part of the book contains an introduction to Internet addiction and their pathogenesis. The second part of the book is dedicated to an in-depth review of neuroscientific findings which cover studies using a variety of biological techniques including brain imaging and molecular genetics. The third part of the book focuses on therapeutic interventions for Internet addiction. The fourth part of the present book is an extension to the first edition and deals with a new emerging potential disorder related to Internet addiction - smartphone addiction. Moreover, in this second edition of the book new content has been added. Among others, the reader will find an overview of theoretical models dealing with Internet addiction, results from twin studies in the context of Internet addiction and additional insights into therapeutic approaches to Internet addiction.

Animal Emotions Springer

Convergence has gained an enormous amount of attention in media studies within the last several years. It is used to describe the merging of formerly distinct functions, markets and fields of application, which has changed the way companies operate and consumers perceive and process media content. These transformations have not only led business practices to change and required companies to adapt to new conditions, they also continue to have a lasting impact on research in this area. This book's main purpose is to shed some light on crucial phenomena of media and convergence management, while also addressing more specific issues brought about by innovations related to media, technologies, industries, business models, consumer behavior and content management. This book gathers insights from renowned academic researchers and pursues a highly interdisciplinary approach. It will serve as a valuable reference guide for students, practitioners and researchers interested in media convergence processes.

Fundamentals of NeuroIS Taylor & Francis

Neuroimaging Personality, Social Cognition, and Character covers the science of combining brain imaging with other analytical techniques for use in understanding cognition, behavior, consciousness, memory, language, visual perception, emotional control, and other human attributes. Multidimensional brain imaging research has led to a greater understanding of character traits such as honesty, generosity, truthfulness, and foresight previously unachieved by quantitative mapping. This book summarizes the latest brain imaging research pertaining to character with structural and functional human brain imaging in

both normal individuals and those with brain disease or disorder, including psychiatric disorders. By reviewing and synthesizing the latest structural and functional brain imaging research related to character, this book situates itself into the larger framework of cognitive neuroscience, psychiatric neuroimaging, related fields of research, and a wide range of academic fields, such as politics, psychology, medicine, education, law, and religion. - Provides a novel innovative reference on the emerging use of neuroimaging to reveal the biological substrates of character, such as optimism, honesty, generosity, and others - Features chapters from leading physicians and researchers in the field - Contains full-color text that includes both an overview of multiple disciplines and a detailed review of modern neuroimaging tools as they are applied to study human character - Presents an integrative volume with far-reaching implications for guiding future imaging research in the social, psychological and medical sciences, and for applying these findings to a wide range of non-clinical disciplines such as law, politics, and religion - Connects brain structure and function to human character and integrates modern neuroimaging techniques and other research methods for this purpose

Cyber Criminology Springer

For the first time this book provides a comprehensive diagnostic for all different methods in psychotherapy. Because of the individual approaches and structures this could not be realized until now. Experts of seventeen schools-of-thought came together at a round table and drew up guidelines for the daily work of psychotherapists. The result is documented in this book, containing a summary of relevant standard questions; it also includes methodological commentaries for practical

implementation. Despite the individual approach of the different types of psychotherapies, this psychotherapeutic diagnostic is applicable for all psychotherapists.

Embodied Emotions Cambridge University Press

Animal Emotions: How They Drive Human Behavior gives a concise overview of ancient mammalian emotions deeply rooted in the human brain. Jaak Panksepp, a world-renowned neuroscientist, dedicated his life career to the study of mammalian emotions and he carved out seven distinct emotional systems he called seeking, lust, care, and play (positive emotions), and fear, anger, and sadness (negative emotions), all exerting a tremendous influence on human behavior. Christian Montag, a neuroscientist and psychologist, and a long-time collaborator of Jaak Panksepp, revisits together with Kenneth L. Davis, one of Jaak's PhD students, Panksepp's theories and provides the reader with new insights into the nature of emotions and their role as survival tools, both for animals and for humans. They also raise new questions about the background of the research field Jaak Panksepp coined "Affective Neuroscience." How are personality and psychopathology linked to animal emotions? Do animals feel the same way as we do? What are our emotional needs in a digital society, and what is key to a happy

life?

Virtual Worlds as Philosophical Tools Walter de Gruyter

This entry in the Oxford Library of Psychology compiles cutting-edge research organized around the concept "molecular psychology," which applies principles of molecular biology to the study of behavior and its neural underpinnings. Determining the biological bases for behavior, and the extent to which we can observe and explain their neural underpinnings, requires a bold, broadly defined research methodology. The interdisciplinary entries in this handbook are organized around the principle of "molecular psychology," which unites cutting-edge research from such wide-ranging disciplines as clinical neuroscience and genetics, psychology, behavioral neuroscience, and neuroethology. For the first time in a single volume, leaders in diverse research areas use molecular approaches to investigate social behavior, psychopathology, emotion, cognition and stress in healthy volunteers, patient populations, and an array of non-human species including rodents, insects, fish, and non-human primates. Chapters draw on molecular methods covering candidate genes, genome-wide association studies, copy number variations, gene expression studies, and epigenetics while addressing the ethical, legal, and social issues to emerge from this new and exciting research approach.