

The Nature of Concepts

**Evolution, structure
and representation**

Edited by
Philip Van Loeck

Routledge Frontiers of Cognitive Science

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Nature Of Concepts Evolution Structure And Representation

Yosef Grodzinsky, Katrin Amunts



Nature Of Concepts Evolution Structure And Representation:

The Nature of Concepts Philip Van Looke, 2012-10-12 The Nature of Concepts examines a central issue for all the main disciplines in cognitive science how the human mind creates and passes on to other human minds a concept An excellent cross disciplinary collection with contributors including Steven Pinker Andy Clarke and Henry Plotkin **Travelling Concepts for the Study of Culture** Birgit Neumann, Ansgar Nünning, 2012-10-01 Bringing together innovative and internationally renowned experts this volume provides concise presentations of the main concepts and cutting edge research fields in the study of culture rather than the infinite multitude of possible themes More specifically the volume outlines different models for the study of culture explores avenues for interdisciplinary exchange assesses key concepts and traces their travels across various disciplinary historical and national contexts To trace the travelling of concepts means to map both their transfer from one discipline approach or culture of research to another and also to identify the transformations which emerge through these processes of transfer The volume serves to show that working with travelling concepts provides a unique strategy for research and research design which can open up a wide range of promising perspectives for interdisciplinary exchange It offers an exemplary overview of an interdisciplinary and international approach to the travelling concepts that organize structure and shape the study of culture In doing so the volume serves to initiate a dialogue that exceeds disciplinary and national boundaries and introduces a self reflexive dimension to the field thus affording a recognition of how deeply disciplinary premises and nation specific research traditions affect different approaches in the study of culture **Shared Representations** Sukhvinder S. Obhi, Emily S. Cross, 2016-11-17 A collection of cutting edge contributions on the idea of shared representations information sharing between the brains of those involved **Broca's Region** Yosef Grodzinsky, Katrin Amunts, 2006-04-20 As Broca's region is such a historically significant concept and rich area this book contains a collection of classic and recent yet classic papers Along with cutting edge science Grodzinsky and Amunts want to remind readers of the celebrated past from which much can be learned The historical chapters include the first two papers written by Paul Broca as well some work by two of the most important neurologists of the nineteenth century Ludwig Lichtheim and John Hughlings Jackson Also included are parts of twentieth century papers by Korbinian Brodmann Roman Jakobson Norman Geschwind Harold Goodglass and Jay Mohr Because this book both reflects the state of the art in Broca's region research and contains a tribute to its celebrated past it will be a valuable resource for student and professional researchers It will also stimulate further interdisciplinary research which is a significant contribution as the project called Broca's region encompassing the study of brain language relations is far from finished **Mirror Neuron Systems** Jaime A. Pineda, 2009-03-01 The aim of this book is to bring together social scientists cognitive scientists psychologists neuroscientists neuropsychologists and others to promote a dialogue about the variety of processes involved in social cognition as well as the relevance of mirroring neural systems to those processes Social cognition is a broad discipline

that encompasses many issues not yet adequately addressed by neurobiologists Yet it is a strong belief that framing these issues in terms of the neural basis of social cognition especially within an evolutionary perspective can be a very fruitful strategy This book includes some of the leading thinkers in the nascent field of mirroring processes and reflects the authors attempts to till common ground from a variety of perspectives The book raises contrary views and addresses some of the most vexing yet core questions in the field providing the basis for extended discussion among interested readers and laying down guidelines for future research It has been argued that interaction with members of one's own social group enhances cognitive development in primates and especially humans Barrett Henzi 2005 Byrne and Whiten 1988 Donald 1991 and others have speculated that abilities such as cooperation deception and imitation led to increasingly complex social interactions among primates resulting in a tremendous expansion of the cerebral cortex The evolutionary significance of an imitation capability in primates is matched by its ontological consequences

Conception and Characteristics of Expert Mathematics Teachers in China Xinrong Yang, 2013-08-23 The superior performance of East Asian students in recent international studies of mathematics achievement has attracted the attention of educators and policy makers worldwide Xinrong Yang focuses on exploring how an expert mathematics teacher is conceptualized by mathematics educators in China and the characteristics that expert mathematics teachers share The author adopts a sociocultural theory and a prototypical view of conception in this study of teacher expertise and shows that some of the roles expected to be played by expert mathematics teachers in China such as being at the same time a researcher a mentor an expert in examination and an exemplary model are quite different from the roles expected of an expert teacher in Western cultures In addition some characteristics of expert mathematics teachers the author identifies are different from those reported in previous studies Examples include the expert mathematics teachers contemporary constructivist oriented beliefs about mathematics and its learning and teaching and their ability to teach with flexibility balance and coherence

Nature-Inspired Computing: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2016-07-26 As technology continues to become more sophisticated mimicking natural processes and phenomena also becomes more of a reality Continued research in the field of natural computing enables an understanding of the world around us in addition to opportunities for man made computing to mirror the natural processes and systems that have existed for centuries Nature Inspired Computing Concepts Methodologies Tools and Applications takes an interdisciplinary approach to the topic of natural computing including emerging technologies being developed for the purpose of simulating natural phenomena applications across industries and the future outlook of biologically and nature inspired technologies Emphasizing critical research in a comprehensive multi volume set this publication is designed for use by IT professionals researchers and graduate students studying intelligent computing

A Brain for Innovation Min W. Jung, 2023-12-12 What sets humans apart from other animals Perhaps more than anything else it is the capacity for innovation The accumulation of discoveries

throughout history big and small has enabled us to build global civilizations and gain power to shape our environment But what makes humans as a species so innovative Min W Jung offers a new understanding of the neural basis of innovation in terms of humans exceptional capacity for imagination and high level abstraction He provides an engaging account of recent advances in neuroscience that have shed light on the neural underpinnings of these profoundly important abilities Jung examines key discoveries concerning the hippocampus and neural circuits that have demystified the processes underlying imagination and abstract thinking He also considers how these capacities might have evolved as well as possible futures for intelligence Bringing together disparate findings in neuroscience psychology anthropology and artificial intelligence A Brain for Innovation develops a unified perspective on the mechanisms of imagination abstract thought and creativity Presenting cutting edge neuroscientific research in a way that is accessible to readers without a background in the subject this book is essential reading for anyone interested in the biological basis of one of the most fundamental aspects of human nature

Coherence in the Midst of Complexity H. Letiche, M. Lissack, 2011-01-02 A discussion on the social complexity approach where dialogue and stories allow for the degrees of freedom needed for the opportunities of emergence to take root The authors focus on the experience of coherence and how such experiential lessons differ from the establishment and maintenance of categories and labels

Perceptual Experience Tamar Gendler, John P. Hawthorne, 2006 In the last few years there has been an explosion of philosophical interest in perception after decades of neglect it is now one of the most fertile areas for new work Perceptual Experience presents new work by fifteen of the world s leading philosophers All papers are written specially for this volume and they cover a broad range of topics dealing with sensation and representation consciousness and awareness and the connections between perception and knowledge and between perception and action This will be the book on the philosophy of perception a fascinating resource for philosophers and psychologists

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