

	Author	Title
1	?	Mennyi? Szamok a természetben
2	A. DAVID REDISH.	BEYOND THE COGNITIVE MAP : FROM PLACE CELLS TO EPISODIC MEMORY
3	Aaron C.T.Smith	Cognitive mechanisms of belief change
4	Aaron L. Berkowitz	The improvising mind: cognition and creativity in the musical moment
5	AARON L.BERKOWITZ.	THE IMPROVISING MIND : COGNITION AND CREATIVITY IN THE MUSICAL MOMENT
6	AARON T. BECK.	COGNITIVE THERAPY AND THE EMOTIONAL DISORDERS
7	Aaron Williamon	Musical excellence: strategies and techniques to enhance performance
8	AIDAN FEENEY, EVAN HEIT.	INDUCTIVE REASONING : EXPERIMENTAL, DEVELOPMENTAL, AND COMPUTATIONAL APPROACHES
9	Alain F. Zuur, Elena N. Ieno, Erik H.W.G.Meesters	A beginner's guide to R
10	Alain F. Zuur, Elena N. Ieno, Erik H.W.G.Meesters	A beginner's guide to R
11	ALAN BADDELEY, Michael W. EYSENCK, AND Michael	MEMORY
12	ALAN GILCHRIST.	SEEING BLACK AND WHITE
13	Alan Merriam	The anthropology of music
14	ALBERT GOLDBETER	RHYTHMES ET CHAOS DANS LES SYSTEMES BIOCHIMIQUES ET CELLULAIRES. ENGLISH. BIOCHEMICAL OSCILLATIONS AND CELLULAR RHYTHMS : THE MOLECULAR BASES OF PERIODIC AND CHAOTIC BEHAVIOUR
15	Albert S Bregman	Auditory scene analysis: the perceptual organization of sound
16	Albert-Laszlo Barabasi	Network Science
17	Alda Mari, Claire Beyssade, Fabio del Prete	Genericity
18	Alex Mesoudi	Cultural Evolution: how Darwinian theory can explain human culture and synthesize the social sciences
19	Alexander Easton	The cognitive neuroscience of social behaviour.
20	ALEXANDER TODOROV	Face Value the irresistible influence of first impression
21	ALEXANDER TODOROV, Susan T. FISKE & DEBORAH	SOCIAL NEUROSCIENCE : TOWARD UNDERSTANDING THE UNDERPINNINGS OF THE SOCIAL MIND
22	ALEXANDRA HOROWITZ	INSIDE OF A DOG : WHAT DOGS SEE, SMELL, AND KNOW
23	Alfred Blatter	Revisiting music theory: a guide to the practice
24	Alison Gopnik	Bolcsek a bolcsoben: hogyan gondolkodnak a kisbabak
25	Alison Gopnik	A babak filozofiaja
26	ANDREW DUCHOWSKI	EYE TRACKING METHODOLOGY : THEORY AND PRACTICE
27	Andrew Gelman	Bayesian Data Analysis
28	ANDREW GELMAN ... [ET AL.]	BAYESIAN DATA ANALYSIS
29	ANDREW J BREMMER, DAVID J LEWKOWICZ, CHARLES	MULTISENSORY DEVELOPMENT
30	Andrew M.Meltzoff and Wolfgang Prinz	The imitative mind
31	Andrew S Gordon	A formal theory of commonsense psychology
32	Andrew Shtulman	Scienceblind: why our intuitive theories about the world are so often wrong
33	Andrew Surmani, Karen Farnum	Alfred's essentials of music theory: a complete self-study course for all musicians
34	Andrie de Vries and Joris Meys	R for dummies
35	Andrie de Vries and Joris Meys	R for dummies
36	Andrie de Vries and Joris Meys	R for dummies
37	Andrie de Vries and Joris Meys	R for dummies
38	Andrie de Vries and Joris Meys	R for dummies
39	ANDY CLARK	SUPERSIZING THE MIND : EMBODIMENT, ACTION, AND COGNITIVE EXTENSION
40	Andy Clark	Surfing Uncertainty: prediction, action, and the embodied mind
41	ANDY CLARK.	BEING THERE : PUTTING BRAIN, BODY, AND WORLD TOGETHER AGAIN
42	Andy Field	Discovering statistics using IBM SPSS statistics: and sex and drugs and rock 'n' roll
43	Andy Field	Discovering statistics using R

44	Angeliki Tzanne	Talkin at cross-purposes-the dynamics of miscommunication
45	ANIRUDDH D. PATEL	MUSIC, LANGUAGE, AND THE BRAIN
46	Anne E Greene	Writing science in plain English
47	Anne Tamm, Matti Miestamo	Negation in Uralic Languages
48	Annette Karmiloff-Smith	Beyond Modularity
49	Anthony Stevens	Evolutionay Psychiatry: a new beginning
50	Arie Verhagen	Constructions of intersubjectivity
51	Armin Schnider	The confabulating mind: how the brain creates reality
52	Arnaud Doucet	Sequential Monte Carlo methods in practice,
53	Atran Scott	Talking to the enemy: violent extremism, scared values and what it means to be human
54	Atran Scott	Talking to the enemy: violent extremism, scared values and what it means to be human
55	Ayhan Aksu-Koc	The acquisition of aspect and modality: the case of past reference in Turkish
56	Balazs Imre	Erik a nyar
57	Barbara G. Tabachnick, Linda S. Fidel	Using multivariate statistics
58	BARBARA ROGOFF.	THE CULTURAL NATURE OF HUMAN DEVELOPMENT
59	BARRY H. KANTOWITZ, HENRY L. ROEDIGER III, DA	EXPERIMENTAL PSYCHOLOGY
60	BEN AMBRIDGE, ELENA V. M. LIEVEN.	CHILD LANGUAGE ACQUISITION : CONTRASTING THEORETICAL APPROACHES
61	Berg Judit	Maszat Jatszík
62	Berg Judit	Maszat urhajozik
63	Bermudez, Jose Luis	Cognitive Science: an introduction to the science of the mind
64	BERNARD CHAPAIS.	PRIMEVAL KINSHIP : HOW PAIR-BONDING GAVE BIRTH TO HUMAN SOCIETY
65	Bernard J Baars	The cognitive revolution in psychology
66	Bernhard Hommel	Human Actin control: from intentions to movements
67	Bert Holldobler and Edward O. Wilson	The superorganism: the beauty, elegance, and strangeness of insect societies
68	Bert Ligon	Jazz Theory Resources
69	Bert Ligon	Comprehensive Technique for Jazz Musicians
70	Bert Ligon	Jazz theory resources: tonal, harmonic, melodic and rhythmic organization of jazz
71	BERTIL HILLE.	ION CHANNELS OF EXCITABLE MEMBRANES
72	BOB SNYDER	MUSIC AND MEMORY : AN INTRODUCTION
73	Bradbury J.W	Principles of animal communication
74	Bradley Efron	Computer agre statistical inference: algorithms, evidence and data science
75	Brady Wagoner	Handbook of culture and memory
76	Brian Christian	Algorithms to live by: the computer science of human decision
77	BRIAN SKYRMS	THE STAG HUNT AND THE EVOLUTION OF SOCIAL STRUCTURE
78	Brockmeier Jens	Behond the archive
79	Bruno G Breitmeyer	The visual (un)conscious and its (dis)contents
80	Bruno Nettl	The study of ethnomusicology: thirty-three discussions
81	Bryan Caplan	The case against education
82	C Mantzavinos	Explanatory pluralism
83	C.R. GALLISTEL.	THE ORGANIZATION OF LEARNING
84	C.R.Gallister and Adam Philip King	Memory and the computational brain: why cognitive science will transform neuroscience
85	Carel P van Schaik	The primate origins of Human Nature
86	CARL EDWARD RASMUSSEN, CHRISTOPHER K.I. W	GAUSSIAN PROCESSES FOR MACHINE LEARNING
87	Carl Edward Rasmussen, Christopher K.I.Williams	GAUSSIAN PROCESSES FOR MACHINE LEARNING
88	Carl Edward Rasmussen, Christopher K.I.Williams	GAUSSIAN PROCESSES FOR MACHINE LEARNING
89	Carl Edward Rasmussen, Christopher K.I.Williams	GAUSSIAN PROCESSES FOR MACHINE LEARNING
90	Carol Huffman	Making music cooperatively: using cooperative learning in your active music-making classroom

91	Carol L. Krumhansl	Cognitive foundations of musical pitch
92	Casey Reas and Ben Fry	Processing: a programming handbook for visual designers and artists
93	Cass R Sunstein	The ethics of influence: government in the age of behavioural science
94	Chad England	Ostension: word learning and the embodied mind
95	Chambers Chris	The seven deadly sins of psychology
96	CHARLES DARWIN	THE ORIGIN OF SPECIES by MEANS OF NATURAL SELECTION :
97	Chris Knight	Decoding Chomsky: science and revolutionary politics
98	CHRISTIAN P. ROBERT, GEORGE CASELLA	MONTE CARLO STATISTICAL METHODS
99	Christina A Roberto and Ichiro Kawachi	Behavioral economics and public health
100	Christine Feak.	Telling a research story.
101	CHRISTOF KOCH AND IDAN SEGEV	METHODS IN NEURONAL MODELING : FROM IONS TO NETWORKS
102	Christopher M Bishop	Pattern recognition and machine learning
103	Christopher M Bishop	Pattern recognition and machine learning
104	Christopher M Bishop	Pattern recognition and machine learning
105	Christopher M. Bishop	Pattern Recognition and Machine learning,
106	Christopher M. Bishop	Pattern Recognition and Machine learning,
107	Christopher M. Bishop	Pattern Recognition and Machine learning,
108	CHRISTOPHER M. BISHOP.	PATTERN RECOGNITION AND MACHINE LEARNING
109	Clements Mayr	Festschrift fur Martin Prinzhorn
110	CLIFFORD GEERTZ.	THE INTERPRETATION OF CULTURES : SELECTED ESSAYS
111	COMPOSED AND ARRANGED by DOUGLAS R. HOFSTADTER	THE MIND'S I : FANTASIES AND REFLECTIONS ON SELF AND SOUL
112	Crickette M Sanz	Tool use in animals.
113	CRISTINA BICCHIERI	THE GRAMMAR OF SOCIETY : THE NATURE AND DYNAMICS OF SOCIAL NORMS
114	CSABA PLEH	HISTORY AND THEORIES OF THE MIND
115	D. Geoffrey Hall and Sandra R. Waxman	Weaving a lexicon
116	D.O. HEBB.	THE ORGANIZATION OF BEHAVIOR : A NEUROPSYCHOLOGICAL THEORY
117	DALE PURVES ... [ET AL.].	PRINCIPLES OF COGNITIVE NEUROSCIENCE
118	Damasio Antonio	The strange order of things
119	Dan Sperber	Relevance. Communication and cognition
120	Dan Sperber	Metarepresentations.
121	Dan Sperber and Deirdre Wilson	Relevance: communication and cognition
122	Dan Sperber and Deirdre Wilson	Relevance: communication and cognition
123	Dan Sperber and Ira Noveck	Experimental pragmatics.
124	DAN SPERBER.	EXPLAINING CULTURE : A NATURALISTIC APPROACH
125	Dan Zahavi	Oxford Handbook of Contemporary Phenomenology
126	Daniel Bright	The world s writing systems
127	Daniel C. Dennett	Darwin's dangerous idea: evolution and the meanings of life
128	DANIEL C. DENNETT ; ILLUSTRATED by PAUL WEINSTEIN	CONSCIOUSNESS EXPLAINED
129	DANIEL C. DENNETT, ALVIN PLANTINGA.	SCIENCE AND RELIGION : ARE THEY COMPATIBLE?
130	Daniel D. Hutto	Folk psychological narratives: the sociocultural basis of understanding reasons
131	DANIEL J. AMIT.	MODELING BRAIN FUNCTION : THE WORLD OF ATTRACTOR NEURAL NETWORKS
132	Daniel J. Hruschka	Friendship: development, ecology, and evolution of a relationship
133	DANIEL JOHNSTON AND SAMUEL MAIO-SIN WU; WITH DANIEL J. HRUSCHKA	FOUNDATIONS OF CELLULAR NEUROPHYSIOLOGY
134	DANIEL L. SCHACTER, DANIEL T. GILBERT, DANIEL REISBERG	PSYCHOLOGY
135	Daniel Levitin	This is your brain on music
136	DANIEL M. WEGNER.	THE ILLUSION OF CONSCIOUS WILL
137	DANIEL NETTLE	EVOLUTION AND GENETICS FOR PSYCHOLOGY

138	Daniel Povinelli	World without weight: perspectives on an alien mind
139	Daniel Reisberg	The Oxford handbook of cognitive psychology
140	Danielle Matthews	Pragmatic Development in first language acquisition
141	Daniels Peter T	An exploration of writing
142	Danuël L. Schacter	The seven sins of memory: how the mind forgets and remembers
143	DAPHNE KOLLER AND NIR FRIEDMAN.	PROBABILISTIC GRAPHICAL MODELS : PRINCIPLES AND TECHNIQUES
144	Daphne Simeon, Jeffrey Abugel	Feeling unreal: depersonalization disorder and the loss of the self
145	Davic W. Carroll	Purpose and Cognition: Edward Tolman and the transformation of American psychology
146	David A Kenny, Deborah A Kashy, William L Cook	Dyadic data analysis
147	David A Rosenbaum	Knowing hands: the cognitive psychology of manual control
148	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
149	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
150	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
151	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
152	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
153	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
154	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
155	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
156	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
157	David A. Rosenbaum, Jonathan Vaughan and Brad Wyh	Matlab for behavioral scientists
158	DAVID A. ROSENBAUM.	MATLAB FOR BEHAVIORAL SCIENTISTS
159	DAVID A. ROSENBAUM.	HUMAN MOTOR CONTROL
160	David Barber	Bayesian reasoning and machine learning by
161	David Barner	Core knowledge and conceptual change
162	David Blum	The art of quartet playing
163	DAVID C. RUBIN.	MEMORY IN ORAL TRADITIONS : THE COGNITIVE PSYCHOLOGY OF EPIC, BALLADS, AND COUNTING-OUT RHYMES
164	DAVID CRYSTAL.	HOW LANGUAGE WORKS : HOW BABIES BABBLE, WORDS CHANGE MEANING, AND LANGUAGES LIVE OR DIE
165	David E Leary	James principles of psychology
166	DAVID F. LANCY.	THE ANTHROPOLOGY OF CHILDHOOD : CHERUBS, CHATTEL, CHANGELINGS
167	DAVID G. ELMES, BARRY H. KANTOWITZ, HENRY L.	RESEARCH METHODS IN PSYCHOLOGY
168	DAVID G. KINGDON, DOUGLAS TURKINGTON	COGNITIVE THERAPY OF SCHIZOPHRENIA
169	DAVID J.C. MACKAY.	INFORMATION THEORY, INFERENCE, AND LEARNING ALGORITHMS
170	David J.C.MacKay	Information Theory, inference and learning algorithms
171	David J.C.MacKay	Information theory, inference and learning algorithms
172	David J.C.MacKay	Information theory, inference and learning algorithms
173	David J.C.MacKay	Information theory, inference and learning algorithms
174	David Klahr with Kevin Dunbar	Exploring science: the cognition and development of discovery processes
175	DAVID LEWIS	CONVENTION : A PHILOSOPHICAL STUDY
176	David Livingstone Smith	How biology shapes philosophy
177	David Lunn	The Bugs Book: A Practical Introduction to Bayesian Analysis
178	David Lunn	The Bugs Book: a practical introduction to Bayesian Anaysis (Jozsef Marie Curie grant -bol)
179	David Lunn	The BUGs Book: a practical introduction to Bayesian Analysis
180	David M. Buss	The handbook of evolutionary psychology vol 1-2
181	DAVID MARR	VISION : A COMPUTATIONAL INVESTIGATION INTO THE HUMAN REPRESENTATION
182	David Moshman	Epistemic Cognition and development
183	David Z Hambrick	The science of expertise: toward an integrated understading of human excellence
184	Dawes Robyn M	Everyday Irrationality: how pseudo-scientists, lunatics and the rest of us systematically fail to think rationally

185	Daynes Katie	Hogyan nonek a viragok?
186	Deirdre Wilson and Dan Sperber	Meaning and relevance
187	Denis Mareschal	Neuroconstructivism
188	Denis Mareschal	Neuroconstructivism
189	Derek Bickerton	More than nature needs: language, mind and evolution
190	Derek Edwards	Discursive psychology
191	Deutsch Diana	The psychology of Music
192	Didier A. Depireux, Mounya Elhilali	Handbook of modern techniques in auditory cortex
193	Diego Gambetta	Codes of the underworld
194	DIMITRI P. BERTSEKAS AND JOHN N. TSITSIKLIS.	NEURO-DYNAMIC PROGRAMMING
195	DITED by PER ANDERSEN ... [ET AL.]	THE HIPPOCAMPUS BOOK / E
196	DITED by STEPHEN C. LEVINSON AND PIERRE JAIS	EVOLUTION AND CULTURE : A FYSSEN FOUNDATION SYMPOSIUM
197	Donald E Brown	Human Universals
198	DOROTHY L. CHENEY AND ROBERT M. SEYFARTH.	BABOON METAPHYSICS : THE EVOLUTION OF A SOCIAL MIND
199	Dorthe Bernsten	Understading autobiographical memory: theories and approaches
200	Douglas Hostadter, Emmanule Sander	Understanding the new statistics: Effect Sizes
201	Douglas Hostadter. Emmanuel Sandler.	Surfaces and Essences .
202	E. BRUCE GOLDSTEIN.	SENSATION AND PERCEPTION
203	E. TORY HIGGINS.	BEYOND PLEASURE AND PAIN : HOW MOTIVATION WORKS
204	E.T. JAYNES ; Edited by G. LARRY BRETTTHORST.	PROBABILITY THEORY : THE LOGIC OF SCIENCE
205	Ed Itiel E Dror, Stevan Harnad	Cognition Distributed: how cognitive technology extends our minds
206	ed. Michael Schmitz, Beatrice Kobow, Hans Bernhard S	The Background of Social Reality
207	Edited by ALAN BADDELEY, JOHN P. AGGLETON, AN	MEETING OF THE ROYAL SOCIETY EPISODIC MEMORY : NEW DIRECTIONS IN RESEARCH : ORIGINATING FROM A DISCUSSION
208	Edited by ANDREW WHITEN ... [ET AL.].	CULTURE EVOLVES
209	Edited by ANGELA D. FRIEDERICI, GUILLAUME THIE	EARLY LANGUAGE DEVELOPMENT : BRIDGING BRAIN AND BEHAVIOUR
210	Edited by ANTHONY D. PELLEGRINI.	THE OXFORD HANDBOOK OF THE DEVELOPMENT OF PLAY
211	Edited by AXEL SEEMANN	JOINT ATTENTION : NEW DEVELOPMENTS IN PSYCHOLOGY, PHILOSOPHY OF MIND, AND SOCIAL NEUROSCIENCE
212	Edited by BARRY S. HEWLETT AND Michael E. LAMB.	HUNTER-GATHERER CHILDHOODS : EVOLUTIONARY, DEVELOPMENTAL, & CULTURAL PERSPECTIVES
213	Edited by CHARLES A. NELSON AND MONICA LUCIA	HANDBOOK OF DEVELOPMENTAL COGNITIVE NEUROSCIENCE
214	Edited by Christoph Hoerl and Teresa McCormack	Time and memory: issues in philosophy and psychology
215	Edited by COLIN F. CAMERER, GEORGE LOEWENST	ADVANCES IN BEHAVIORAL ECONOMICS
216	Edited by Csaba Pleh, Gergely Csibra and Peter Richer	Naturalistic approaches to culture
217	Edited by Dan Sperber, David Premack and Ann James	Causal Cognition: a multidisciplinary debate
218	Edited by DANIEL KAHNEMAN, AMOS TVERSKy	CHOICES, VALUES, AND FRAMES
219	Edited by DAVID C. KNILL, WHITMAN RICHARDS	PERCEPTION AS BAYESIAN INFERENCE
220	Edited by DAVID M. CLARK AND CHRISTOPHER G. F	THE SCIENCE AND PRACTICE OF COGNITIVE BEHAVIOUR THERAPY
221	Edited by DEBORAH J. FIDLER.	EARLY DEVELOPMENT IN NEUROGENETIC DISORDERS
222	Edited by DENIS MARESCHAL, PAUL C. QUINN, STEF	THE MAKING OF HUMAN CONCEPTS
223	Edited by Edward Slingerland and Mark Collard	Creating Consilience.
224	Edited by FRANCIS JEFFRY PELLETIER.	KINDS, THINGS, AND STUFF : MASS TERMS AND GENERICS
225	Edited by FRANS B.M. DE WAAL AND PIER FRANCE	THE PRIMATE MIND : BUILT TO CONNECT WITH OTHER MINDS
226	Edited by FRANS B.M. DE WAAL AND PETER L. TYAC	ANIMAL SOCIAL COMPLEXITY : INTELLIGENCE, CULTURE, AND INDIVIDUALIZED SOCIETIES
227	Edited by Franz Schmalhofer, Charles A Perfetti	Higher level language processes in the brain: inference and comprehension processes
228	Edited by GERD GIGERENZER	HEURISTICS : THE FOUNDATIONS OF ADAPTIVE BEHAVIOR
229	Edited by GORDON M. SHEPHERD	THE SYNAPTIC ORGANIZATION OF THE BRAIN
230	Edited by GREG STUART, NELSON SPRUSTON, Mich	DENDRITES

231	Edited by GUNTHER KNOBLICH ...	HUMAN BODY PERCEPTION FROM THE INSIDE OUT
232	Edited by HERBERT GINTIS ... [ET AL.]	MORAL SENTIMENTS AND MATERIAL INTERESTS :
233	Edited by HERBERT S. TERRACE AND JANET METCAL	THE MISSING LINK IN COGNITION : ORIGINS OF SELF-REFLECTIVE CONSCIOUSNESS
234	Edited by ILONA ROTH, PAYAM REZAIE	RESEARCHING THE AUTISM SPECTRUM : CONTEMPORARY PERSPECTIVES
235	Edited by IPKE WACHSMUTH, MANUELA LENZEN, G	EMBODIED COMMUNICATION IN HUMANS AND MACHINES
236	Edited by Isabelle Brocas and Juan D. Carrillo	The psychology of economic decisions
237	Edited by JAMES A. ANDERSON AND EDWARD ROSEN	TALKING NETS : AN ORAL HISTORY OF NEURAL NETWORKS
238	Edited by JAMES A. ANDERSON, ANDRAS PELLIONIS	NEUROCOMPUTING 2 : DIRECTIONS FOR RESEARCH
239	Edited by James C. Kaufman	Creativity of mental illness
240	Edited by JEAN DECETY	EMPATHY : FROM BENCH TO BEDSIDE
241	Edited by JEFFREY K. OLICK, VERED VINITZKY-SER	THE COLLECTIVE MEMORY READER
242	Edited by JENNIFER VONK, TODD K. SHACKELFORD	THE OXFORD HANDBOOK OF COMPARATIVE EVOLUTIONARY PSYCHOLOGY
243	Edited by JOHANNES ROESSLER, HEMDAT LERMAN	PERCEPTION, CAUSATION, AND OBJECTIVITY
244	Edited by JONATHAN E. ADLER, LANCE J. RIPS	REASONING : STUDIES OF HUMAN INFERENCE AND ITS FOUNDATIONS
245	Edited by JONATHAN R. WOLPAW, ELIZABETH WINT	BRAIN-COMPUTER INTERFACES : PRINCIPLES AND PRACTICE
246	Edited by JosePH HENRICH ... [ET AL.]	FOUNDATIONS OF HUMAN SOCIALITY : ECONOMIC EXPERIMENTS AND
247	Edited by JUDY ILLES AND BARBARA J. SAHAKIAN ;	THE OXFORD HANDBOOK OF NEUROETHICS
248	Edited by JULIA TROMMERSHAUSER, KONRAD KOR	SENSORY CUE INTEGRATION
249	Edited by KEITH J. HOLYOAK, ROBERT G. MORRISO	THE OXFORD HANDBOOK OF THINKING AND REASONING
250	Edited by Kerstin Dautenhahn and Christopher L. Neha	Imitation in animals and artifacts
251	Edited by LARRY R. SQUIRE, DANIEL L. SCHACTER.	NEUROPSYCHOLOGY OF MEMORY
252	Edited by LAWRENCE K. SAUL, YAIR WEISS AND LE	PROCEEDINGS OF THE 2004 CONFERENCE
253	Edited by MAGGIE TALLERMAN AND KATHLEEN R. G	THE OXFORD HANDBOOK OF LANGUAGE EVOLUTION
254	Edited by Michael R. TRIMBLE AND TOM G. BOLWIG	THE TEMPORAL LOBES AND THE LIMBIC SYSTEM
255	Edited by MICHELLE DE HAAN	INFANT EEG AND EVENT-RELATED POTENTIALS
256	Edited by MICHELLE DE HAAN, MEGAN R. GUNNAR.	HANDBOOK OF DEVELOPMENTAL SOCIAL NEUROSCIENCE
257	Edited by NATALIE SEBANZ AND WOLFGANG PRINZ	DISORDERS OF VOLITION
258	Edited by NICHOLAS J. ALLEN ... [ET AL.]	EARLY HUMAN KINSHIP : FROM SEX TO SOCIAL REPRODUCTION
259	Edited by PATRICIA A. HOWLIN, TONY CHARMAN, M	THE SAGE HANDBOOK OF DEVELOPMENTAL DISORDERS
260	Edited by PETER C. HANSEN, MORTEN L. KRINGELB	MEG : AN INTRODUCTION TO METHODS
261	Edited by Ralph Hertwig and Ulrich Hoffrage	Simple heuristics in a social world,
262	Edited by REGINALD B. ADAMS, JR. ... [ET AL.]	THE SCIENCE OF SOCIAL VISION
263	Edited by ROBERT A. LEVINE AND REBECCA S. NEW	ANTHROPOLOGY AND CHILD DEVELOPMENT : A CROSS-CULTURAL READER
264	Edited by Robert S. Wyer, Jr. and Thomas K. Srull	Handbook of social cognition
265	Edited by ROBIN DUNBAR, CLIVE GAMBLE, JOHN G	SOCIAL BRAIN, DISTRIBUTED MIND
266	Edited by ROY F. BAUMEISTER, ELI J. FINKEL	ADVANCED SOCIAL PSYCHOLOGY : THE STATE OF THE SCIENCE
267	Edited by SCOTT P. JOHNSON.	NEOCONSTRUCTIVISM : THE NEW SCIENCE OF COGNITIVE DEVELOPMENT
268	Edited by SHERI J.Y. MIZUMORI	HIPPOCAMPAL PLACE FIELDS : RELEVANCE TO LEARNING AND MEMORY
269	Edited by Stanislav Dehaene	Space, time and number in the brain,
270	Edited by STEVEN J. LUCK AND EMILY S. KAPPENM	OXFORD HANDBOOK OF EVENT-RELATED POTENTIAL COMPONENTS
271	Edited by Susan HALLAM, IAN CROSS, AND Michael T	THE OXFORD HANDBOOK OF MUSIC PSYCHOLOGY
272	Edited by Susan Hurley and Matthew Nudds	Rational animals?
273	Edited by Susan T. FISKE, DANIEL T. GILBERT and G	HANDBOOK OF SOCIAL PSYCHOLOGY
274	Edited by Susan T. FISKE, DANIEL T. GILBERT and G	HANDBOOK OF SOCIAL PSYCHOLOGY
275	Edited by TERESA MCCORMACK, CHRISTOPH HOER	TOOL USE AND CAUSAL COGNITION
276	Edited by THOMAS R. ZENTALL AND EDWARD A. WA	THE OXFORD HANDBOOK OF COMPARATIVE COGNITION
277	Edited by TIM BAYNE AND MICHELLE MONTAGUE	COGNITIVE PHENOMENOLOGY

278	Edited by TODD C. HANDY	EVENT-RELATED POTENTIALS : A METHODS HANDBOOK
279	Edited by Ulrich E. Stegmann	Animal communication theory: information and influence
280	Edited by USHA GOSWAMI.	THE WILEY-BLACKWELL HANDBOOK OF CHILDHOOD COGNITIVE DEVELOPMENT
281	Edited by VIRGINIA SLAUGHTER AND CELIA A. BRO	EARLY DEVELOPMENT OF BODY REPRESENTATIONS
282	Edited by WALTER SINNOTT-ARMSTRONG AND LYN	CONSCIOUS WILL AND RESPONSIBILITY
283	Edited by William G. Lycan and Jesse J. Prinz	Mind and Cognition: an anthology
284	Edited by William G. Lycan and Jesse J. Prinz	Mind and Cognition: an anthology
285	Edited by William G. Lycan and Jesse J. Prinz	Mind and Cognition: an anthology
286	Edited by York G. Gunther	Essays on nonconceptual content
287	Edith L. Bavin	The Cambridge handbook of child language
288	EDITORS, HENK AARTS, ANDREW J. ELLIOT.	GOAL-DIRECTED BEHAVIOR
289	Edmund T Rolls	Cerebral Cortex: principles of operation
290	EDMUND T. ROLLS AND ALESSANDRO TREVES	NEURAL NETWORKS AND BRAIN FUNCTION
291	EDWARD E. SMITH AND STEPHEN M. KOSSLYN.	COGNITIVE PSYCHOLOGY : MIND AND BRAIN
292	Edward R. Tufte	The visual display of quantitative information
293	Edward Slingerland	What science offers the humanities: integrating body and culture
294	Edwin Hutchins	Cognition in the wild
295	Elaine Schmidt	Hal Leonard Pocket dictionary of composers and lyricists
296	Elisabeth A Murray, Steven Pwise, Kim S.Graham	The evolution of memory systems
297	Elizabeth V Lonsdorf	The mind of a chimpanzee: ecological and experimental perspectives
298	ELLA WINTER.	THE MENTALITY OF APES / WOLFGANG KOHLER ; TRANSLATED FROM THE [GERMAN OF THE] SECOND REVISED EDITION
299	Ellen R.F.	Understanding cultural transmission in anthropology
300	ELLIOT ARONSON, TIMOTHY D. WILSON, ROBIN M.	SOCIAL PSYCHOLOGY
301	Elliot Jurist	Minding emotions: cultivating mentalization in psychotherapy
302	EMMANUEL M. POTHOS, ANDY J. WILLS, EDITORS.	FORMAL APPROACHES IN CATEGORIZATION
303	ENDEL TULVING, FERGUS I.M. CRAIK.	THE OXFORD HANDBOOK OF MEMORY
304	ENDEL TULVING.	ELEMENTS OF EPISODIC MEMORY
305	Enfield N.J.	How we talk: the inner workings of conversation
306	Erasmus May	Understanding Human Agency
307	Eric Carle	A kelekoty kameleon
308	Eric Margolis	The conceptual mind: new directions in the study of concepts
309	ERIC R. KANDEL, JAMES H. SCHWARTZ, THOMAS M	PRINCIPLES OF NEURAL SCIENCE
310	Erich H. Witte, James H. Davis	Understanding group behaviour Vol 1.
311	Erich H. Witte, James H. Davis	Understanding group behaviour Vol 2.
312	EUGENE M. IZHIKEVICH.	DYNAMICAL SYSTEMS IN NEUROSCIENCE : THE GEOMETRY OF EXCITABILITY AND BURSTING
313	Evans Gareth	The varieties of reference
314	Evarist Gine	Mathematical foundations of infinite dimensional statistical models
315	Eve. V. Clark	First language acquisition
316	EVIATAR ZERUBAVEL.	SOCIAL MINDSCAPES : AN INVITATION TO COGNITIVE SOCIOLOGY
317	F.C. BARTLETT	REMEMBERING : A STUDY IN EXPERIMENTAL AND SOCIAL PSYCHOLOGY
318	F.G.Bailey	Gifts and poison: the politics of reputation
319	FRANCES A. YATES.	THE ART OF MEMORY
320	FRANCESCO GUALA	THE METHODOLOGY OF EXPERIMENTAL ECONOMICS
321	Francois Recanati	Mental files
322	FRANK C. KEIL	CONCEPTS, KINDS, AND COGNITIVE DEVELOPMENT
323	Frank Krueger and Jordan Grafman	The neural basis of human belief system

324	Frans de Waal	The Ape and the Sushi master: cultural reflections by a primatologist
325	Fred Lerdahl, Ray Jackendoff	A generative theory of tonal music
326	FRED RIEKE ... [ET AL.]	SPIKES : EXPLORING THE NEURAL CODE
327	Frederick H Damon	Trees, knots and outriggers
328	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
329	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
330	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
331	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
332	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
333	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
334	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
335	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
336	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
337	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
338	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
339	FREDERICK J GRAVETTER, LARRY B. WALLNAU	STATISTICS FOR THE BEHAVIORAL SCIENCES
340	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
341	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
342	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
343	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
344	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
345	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
346	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
347	FREDERICK J GRAVETTER, LORI-ANN B. FORZANO	RESEARCH METHODS FOR THE BEHAVIORAL SCIENCES
348	FREDERICK L. COOLIDGE AND THOMAS WYNN	THE RISE OF HOMO SAPIENS : THE EVOLUTION OF MODERN THINKING
349	FRITZ HEIDER.	THE PSYCHOLOGY OF INTERPERSONAL RELATIONS
350	G. BARD ERMENTROUT, DAVID H. TERMAN.	MATHEMATICAL FOUNDATIONS OF NEUROSCIENCE
351	G. H. ROID, L.J. MILLER	LEITER -R INTERNATIONAL PERFORMANCE SCALE -REVISED
352	G. H. ROID, L.J. MILLER	LEITER -R INTERNATIONAL PERFORMANCE SCALE -REVISED
353	G. H. ROID, L.J. MILLER	LEITER -R INTERNATIONAL PERFORMANCE SCALE -REVISED
354	Gabriel A. Radvansky, Jeffrey M. Zacks	Event Cognition
355	Geary, David, C	Evolutionary perspectives on child development and education
356	GEOFF CUMMING	UNDERSTANDING THE NEW STATISTICS : EFFECT SIZES, CONFIDENCE INTERVALS, AND META-ANALYSIS
357	Geoffrey Keppel	Design and Analysis: a researcher's handbook
358	George A Akerlof, Robert J. Shiller	Phishing for Phools: the economics of manipulation and deception
359	GEORGE MANDLER	A HISTORY OF MODERN EXPERIMENTAL PSYCHOLOGY :
360	GEORGE R. MCGHEE JR	CONVERGENT EVOLUTION : LIMITED FORMS MOST BEAUTIFUL
361	Gerd Gigerenzer	Simply Rational: decision making in the real world
362	Gerhard Weiss	Multiagent systems: a modern approach to distributed artificial intelligence
363	Gert Westermann	Early word learning
364	Glen O Gabbard	Textbook of psychoanalysis
365	Gregory Feist	The psychology of science and the origins of the scientific mind
366	Gregory Hickok	The myth of mirror-neurons - the real neuroscience of communication and cognition
367	Gregory L. Murgphy	The big book of concepts
368	Gustav Theodor	Nature from within
369	Guy Deutscher	The unfolding of language: an evolutionary tour of mankind's greatest invention
370	GYORGY BUZSAKI	RHYTHMS OF THE BRAIN

371	H. Clark Barrett	The shape of thought: how mental adaptations evolve
372	HANK DAVIS	CAVEMAN LOGIC : THE PERSISTENCE OF PRIMITIVE THINKING IN A MODERN WORLD
373	Harry A Whitaker	Concise encyclopedia of brain and language
374	Helmholtz, Hermann von	On the sensations of tone as a psychological basis for the theory of music
375	HENRY GLEITMAN, DANIEL REISBERG, JAMES GRC	PSYCHOLOGY
376	HERBERT H. CLARK.	USING LANGUAGE
377	Hermann Scherchen	Handbook of conducting
378	Hetmanski Marek	Rationality and decision making: from normative rules to heuristics
379	Heyes Cecilia	Cognitive gadgets: the cultural evolution of thinking
380	Hilary Glasman-Deal	Science research writing for non-native speakers of English
381	Hilary Glasman-Deal	Science research writing for non-native speakers of English
382	Hilary Kornblith	On Reflection
383	Hohwy Jakob	The predictive mind
384	HOWARD EICHENBAUM.	THE COGNITIVE NEUROSCIENCE OF MEMORY : AN INTRODUCTION
385	Huang Yan	The Oxford handbook of pragmatics
386	Hugo Mercier, Dan Sperber	The enigma of reason
387	Hugo Mercier, Dan Sperber	The enigma of reason
388	IAN APPERLY.	MINDREADERS : THE COGNITIVE BASIS OF "THEORY OF MIND"
389	Ira A. Noveck, Sperber Dan	Experimental pragmatics.
390	J Peter Burkholder	A history of western music
391	JAAK PANKSEPP, LUCY BIVEN.	THE ARCHAEOLOGY OF MIND : NEUROEVOLUTIONARY ORIGINS OF HUMAN EMOTIONS
392	Jack Martin, Jeff Sugarman Edited	The Wiley handbook of theoretical and philosophical psychology: methods, approaches, and new directions for social sciences
393	Jack P. Hailman	Coding and redundancy: man-made and animal-evolved signals
394	JAMES J. GIBSON.	THE ECOLOGICAL APPROACH TO VISUAL PERCEPTION
395	JAMES KEENER, JAMES SNEYD.	MATHEMATICAL PHYSIOLOGY
396	JAMES KEENER, JAMES SNEYD.	MATHEMATICAL PHYSIOLOGY
397	JAMES L. MCCLELLAND, DAVID E. RUMELHART AND	PARALLEL DISTRIBUTED PROCESSING : EXPLORATIONS IN THE MICROSTRUCTURE OF COGNITION
398	JAMES L. MCCLELLAND, DAVID E. RUMELHART AND	PARALLEL DISTRIBUTED PROCESSING : EXPLORATIONS IN THE MICROSTRUCTURE OF COGNITION
399	James V Stone	Bayes Rule.
400	James V Stone	Information theory: a tutorial introduction
401	James V. Stone	Vision and brain: how we perceive the world
402	James V. Stone	Bayes` Rule: a Tutorial Introduction to Bayesian Analysis
403	James V. Stone	Bayes` Rule: a Tutorial Introduction to Bayesian Analysis
404	Jamie Riggs, Trent Lalonde	Handbook for applied modeling: non-Gaussian and correlated data
405	JAMIE WARD	THE STUDENT'S GUIDE TO COGNITIVE NEUROSCIENCE
406	Jamieson Kathleen Hall	The oxford handbook of the science of science communication
407	Jan Lauwereyns	The anatomy of bias: how neural circuits weigh the options
408	Jan Lauwereyns	Brain and the gaze
409	Janet W Astington, Paul R. Harris, David R. Olson	Developing theories of mind
410	Janette Friedrich	Karl Buhlers Krise der Psychologie
411	Jason Stanley	Know how
412	Jean Decety	The moral brain
413	Jean Ensminger	Experimenting with social norms
414	Jean Piaget	Play, dreams and imitation in childhood
415	Jeff Todd Titon	World of music: and introduction to the music of the world's peoples
416	Jeffers Oliver	Fent es lent
417	Jeffers Oliver	A pingvin es a kisfiu

418	Jerome D Frank, Julia B Frank	Persuasion and healing: a comparative study of psychotherapy
419	Jerry A Fodor and Zenon W. Pylyshyn	Minds without meanings: an essay on the content of concepts
420	Jerzy Stelmach	The normative mind
421	Jesper Sorensen	A cognitive theory of magic
422	Jesse J. Prinz	Furnishing the mind: concepts and their perceptual basis
423	Jesus H Aguilar	Causing human actions: new perspectives on the causal theory of action
424	Joachim I. Krueger	Social judgement and decision making
425	JOAQUIN M. FUSTER.	THE PREFRONTAL CORTEX
426	Joelle Proust	The Philosophy of metacognition: mental agency and self-awareness
427	John A Sloboda	The musical mind: the cognitive psychology of music
428	John F. Colson	Conducting and rehearsing the instrumental music ensemble
429	John H Miller	Complex and adaptive systems: an introduction to computational models of social life
430	John H Miller	Complex and adaptive systems: an introduction to computational models of social life
431	John H Miller	Complex and adaptive systems: an introduction to computational models of social life
432	JOHN H. KAGEL AND ALVIN E. ROTH,EDITORS.	THE HANDBOOK OF EXPERIMENTAL ECONOMICS
433	JOHN HAUGELAND	ARTIFICIAL INTELLIGENCE : THE VERY IDEA
434	John Haugeland	Mind design II. Philosophy, Psychology, artificial intelligence
435	John Hawthorne -David Manley	The reference book
436	JOHN HERTZ, ANDERS KROGH, RICHARD G. PALM	INTRODUCTION TO THE THEORY OF NEURAL COMPUTATION
437	John K. Kruschke	Doing Bayesian Data Analysis.
438	John K. Kruschke	Doing Bayesian Data Analysis.
439	John K. Kruschke	Doing Bayesian Data Analysis.
440	John M. Gowdy	Limited wants, unlimited means: a reader on hunter-gatherer economics and the environment
441	JOHN M. PEARCE.	ANIMAL LEARNING & COGNITION : AN INTRODUCTION
442	John M. Swales and Christine B Feak	Academic Writing for graduate students: essential tasks and skills
443	John Maynard Smith, David Harper	Animal signals
444	John Morton	Understanding developmental disorders: a casual modelling approach
445	JOHN O'KEEFE AND LYNN NADEL.	THE HIPPOCAMPUS AS A COGNITIVE MAP
446	John P. Frisby	Seeing: the computational approach to biological vision
447	John P. Frisby	Seeing: the computational approach to biological vision
448	John P. Frisby	Seeing: the computational approach to biological vision
449	John P. Frisby	Seeing: the computational approach to biological vision
450	John P. Frisby	Seeing: the computational approach to biological vision
451	John Perry	Identity, personal identity and the self
452	JOHN R. ANDERSON	THE ADAPTIVE CHARACTER OF THOUGHT
453	JOHN R. ANDERSON	LEARNING AND MEMORY : AN INTEGRATED APPROACH
454	John R. Searle	The constitution of social reality
455	John R. Searle	Making the social world: the structure of human civilization
456	John S. Eerner and Leo M. Chalupa	The new visual neorsciences
457	John Skorupski	The domain of reasons
458	Jon Williamson	In defence of objective Bayesianism
459	JONATHAN BARON.	THINKING AND DECIDING
460	Jones Graham	Magic s reason
461	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
462	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
463	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
464	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND

465	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
466	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
467	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
468	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
469	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
470	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
471	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
472	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
473	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
474	Jose Luis Bermudez	COGNITIVE SCIENCE : AN INTRODUCTION TO THE SCIENCE OF THE MIND
475	Jose Luis Bermudez	Cognitive Science: an introduction to the science of the mind, 2nd edition
476	Jose Luis Bermudez	Cognitive Science: an introduction to the science of the mind, 2nd edition
477	Jose Luis Bermudez	Cognitive Science: an introduction to the science of the mind, 2nd edition
478	Jose Luis Bermudez	Cognitive Science: an introduction to the science of the mind, 2nd edition
479	Jose Luis Bermudez	Cognitive Science: an introduction to the science of the mind, 2nd edition
480	Jose Luis Bermudez	Cognitive Science: an introduction to the science of the mind, 2nd edition
481	Jose Luis Bermudez	Cognitive Science: an introduction to the science of the mind, 2nd edition
482	Jose Luis Bermudez	THINKING WITHOUT WORDS
483	Jose Luis Bermudez.	DECISION THEORY AND RATIONALITY
484	Josef Perner	Understanding the representational mind
485	JosePH B. KADANE.	PRINCIPLES OF UNCERTAINTY
486	Joseph Henrich	The secret of our success: how culture is driving human evolution, domestication our species and making us smarter
487	Joshua Schimel	Writing science"how to write papers that get cited and proposals that get funded
488	Juan Carlos Gomez	Apes, Monkeys, Children and the growth of mind.
489	JUAN CARLOS GOMEZ.	APES, MONKEYS, CHILDREN, AND THE GROWTH OF MIND
490	JUDEA PEARL	PROBABILISTIC REASONING IN INTELLIGENT SYSTEMS :
491	Judith Jarvis Thomson	Normativity.
492	Julia Donaldson	A legcsinosabb orias
493	Julian Kiverstein	The Routledge handbook of philosophy of the social mind
494	JULIE C. RUTKOWSKA.	THE COMPUTATIONAL INFANT : LOOKING FOR DEVELOPMENTAL COGNITIVE SCIENCE
495	K Anders Ericsson	The Cambridge handbook of expertise and expert performance
496	K. F. RILEY AND M.P. HOBSON.	MATHEMATICAL METHODS FOR PHYSICS AND ENGINEERING
497	K. F. RILEY AND M.P. HOBSON.	STUDENT SOLUTIONS MANUAL FOR MATHEMATICAL METHODS FOR PHYSICS AND ENGINEERING
498	K. KOFFKA.	PRINCIPLES OF GESTALT PSYCHOLOGY
499	Keith Johnstone	Impro: Improvisation and the theatre
500	Keith Johnstone	Impro: Improvisation and the theatre
501	Keith Johnstone	Impro: Improvisation and the theatre
502	Keith Johnstone	Impro: Improvisation and the theatre
503	Keith Johnstone	Impro: Improvisation and the theatre
504	Keith Johnstone	Impro: Improvisation and the theatre
505	KEN BINMORE.	GAME THEORY AND THE SOCIAL CONTRACT
506	Kendall L Walton	Mimesis and make-believe: on the foundations of the representational arts
507	Kendon Adam	Gesture: visible action as utterance
508	KENJI DOYA	BAYESIAN BRAIN : PROBABILISTIC APPROACHES TO NEURAL CODING
509	KENNETH HOLMQVIST	Eye tracking: a comprehensive guide to methods and measures
510	KENNETH HOLMQVIST.. [ET AL.]	EYE TRACKING : A COMPREHENSIVE GUIDE TO METHODS AND MEASURES
511	Kenneth Knoblauch, Laurence T. Maloney	Modeling psychophysical data in R

512	Kerri L Johnson	People watching: social, perceptual and neurophysiological studies of body perception,
513	Kevin N Laland and Bennett G.Galef	The question of animal culture
514	Kevin P Murphy	MACHINE LEARNING : A PROBABILISTIC PERSPECTIVE
515	Kevin P Murphy	MACHINE LEARNING : A PROBABILISTIC PERSPECTIVE
516	KEVIN P. MURPHY.	MACHINE LEARNING : A PROBABILISTIC PERSPECTIVE
517	Kevine P. Murphy	Machine Learning: A probabilistic perspective
518	Kevine P. Murphy	Machine Learning: A probabilistic perspective
519	Kevine P. Murphy	Machine Learning: A probabilistic perspective
520	Kieran Setiya	Knowing right from wrong
521	KIM STERELNY	THE EVOLVED APPRENTICE : HOW EVOLUTION MADE HUMANS UNIQUE
522	KIM STERELNY	THE EVOLVED APPRENTICE : HOW EVOLUTION MADE HUMANS UNIQUE
523	KIM STERELNY	THE EVOLVED APPRENTICE : HOW EVOLUTION MADE HUMANS UNIQUE
524	Kim Sterelny	Thought in a hostile world: the evolution of human cognition
525	Kim Sterelny, Richard Joyce, Brett Calcott, Ben Fraser	Cooperation and its evolution
526	Kind Amy	Knowledge through imagination
527	Kourken Michaelian, Stanley B	Seeing the future: theoretical perspectiveness on future-oriented mental time travel
528	Kourken Michaleian	Mental time travel
529	Kristin Andrews	The animal mind: and introduction to the philosophy of animal cognition
530	Kristin Andrews and Jacob Beck	The Routledge handbook of philosophy of Animal minds
531	Kruschke John K	Doing Bayesian Data Analysis 2nd edition
532	Kurt Lewin	Resolving social conflicts and field theory in social science
533	KURT LEWIN.	RESOLVING SOCIAL CONFLICTS ; &, FIELD THEORY IN SOCIAL SCIENCE
534	L.S. Vygotsky, Edited by Michael Cole	Mind in society: the development of higher psychological processes
535	Laland Kevin	Darwins unfinished symphony
536	Lambrecht Knud	Information structure and sentence form: topic, focus and the mental representations of discourse referents
537	LANCE J. RIPS	LINES OF THOUGHT : CENTRAL CONCEPTS IN COGNITIVE PSYCHOLOGY
538	Lance Workman	Evolutionary psychology: and introduction
539	LARRY R. SQUIRE, ERIC R. KANDEL	MEMORY : FROM MIND TO MOLECULES
540	LARRY SQUIRE ... [ET AL.]	FUNDAMENTAL NEUROSCIENCE
541	Larry Wasserman	All of statistics: a concise course in statistical inference
542	Laura Macchi, Maria Bagassi	Cognitive unconscious and human reationality
543	Laura Namy	Symbol use and symbolic representation
544	Laurence R. Horn	A natural history of negation
545	Lawrence A. Hirschfeld	Mapping the mind
546	Leeuwenberg E.L.J	Structural information theory: the simplicity of visual forms
547	Leiser David	How we misunderstand economics and why it matters
548	Leon Kenemans, Nick Ramsey	Psychology in the brain
549	LEON N. COOPER ... [ET AL.]	THEORY OF CORTICAL PLASTICITY
550	LEV VYGOTSKY.	THOUGHT AND LANGUAGE
		Constructing frames of reference: an analytical method for archaeological theory building using hunter-gatherer and environmental data sets
551	Lewis R. Binford	
552	Lila Gleitman	One concept, modules and languages
553	Liming Zhang, Weisi Lin	Selective visual attention: computational models and applications
554	Lisa Feldman Barrett	How emotions are made: the secret life of the brain
555	Lisa M. Osbeck	Science and psychology: sense making and identity in science practice
556	Lorenzo Magnani, Nancy J	Model-based reasoning in scirentific discovery
557	Ludovica Serratrice	The acquisition of reference

558	M. ABELES.	CORTICONICS : NEURAL CIRCUITS OF THE CEREBRAL CORTEX
559	M. GIAQUINTO.	VISUAL THINKING IN MATHEMATICS : AN EPISTEMOLOGICAL STUDY
560	Maarten Derksen	Histories of Human Engineering
561	Macalester Bell	Hard feelings: the moral psychology of contempt
562	MANFRED FAHLE AND TOMASO POGGIO	PERCEPTUAL LEARNING
563	Manuel Garcia Carpintero	Empty representations
564	Manuel Vargasand Gideon Yaffe	Rational and social agency: The philosophy of Michael Bratman
565	Marek Veronika	Boribon kirandul
566	Margaret A Boden	Dimension of creativity
567	MARGARET A. BODEN.	MIND AS MACHINE : A HISTORY OF COGNITIVE SCIENCE
568	MARGARET A. BODEN.	MIND AS MACHINE : A HISTORY OF COGNITIVE SCIENCE
569	MARGARET A. BODEN.	CREATIVITY AND ART : THREE ROADS TO SURPRISE
570	Margaret Gilbert	On social facts
571	MARGARET GILBERT.	ON SOCIAL FACTS
572	Margaret Gilbrt	Joint Commitment: how we make the social world
573	Marie T. Banich	Mind, brain and language.
574	Marjore Taylor	The Oxford handbook of the development of imagination
575	Mark A Bluck	Learning and Memory from brain to behaviour
576	Mark A Bluck	Learning and Memory from brain to behaviour
577	Mark Beeman	Right hemisphere language comprehension.
578	MARK F. BEAR, BARRY W. CONNORS, Michael A. PA	NEUROSCIENCE : EXPLORING THE BRAIN
579	MARK H. JOHNSON ; WITH MICHELLE DE HAAN.	DEVELOPMENTAL COGNITIVE NEUROSCIENCE : AN INTRODUCTION
580	Mark L Knapp	Nonverbal communication in human interaction
581	Mark Schaller	Evolution and social psychology
582	Markus Werning, Wolfram Hinzen	The Oxford Handbook of compositinality
583	Martin A Nowak	Supercooperatos: altruism, evolution, and why we need each other to succes
584	Martin A Nowak	Evolutionary dynamics: exploring the equations of life
585	MARTIN J. DOHERTY.	THEORY OF MIND : HOW CHILDREN UNDERSTAND OTHERS' THOUGHTS AND FEELINGS
586	Martin M Muller	Chimpanzees and human evolution
587	Martin M Muller	Chimpanzees and human evolution
588	Marvin Minsky	The society of mind
589	MATTHEW M. HURLEY, DANIEL C. DENNETT, AND R	INSIDE JOKES : USING HUMOR TO REVERSE -ENGINEER THE MIND
590	Matthew Wappett	Foundations of disability studies
591	MAURICE BLOCH	ESSAYS ON CULTURAL TRANSMISSION
592	MAURICE BLOCH	PREY INTO HUNTER : THE POLITICS OF RELIGIOUS EXPERIENCE
593	MAURICE BLOCH	ANTHROPOLOGY AND THE COGNITIVE CHALLENGE
594	Maurice Bloch	Anthropology and the cognitive challenge
595	MAURICE E.F. BLOCH	HOW WE THINK THEY THINK : ANTHROPOLOGICAL APPROACHES TO COGNITION, MEMORY, AND LITERACY
596	MAX WERTHEIMER ; Edited by Michael WERTHEIMER	PRODUCTIVE THINKING
597	MERLIN DONALD	ORIGINS OF THE MODERN MIND : THREE STAGES IN THE EVOLUTION OF CULTURE AND COGNITION
598	MERLIN DONALD	A MIND SO RARE : THE EVOLUTION OF HUMAN CONSCIOUSNESS .
599	Michaeel Cole, Sheila R. Cole	Fejlodeslektan
600	Michael BACHARACH ;Edited by NATALIE GOLD AND	BEYOND INDIVIDUAL CHOICE : TEAMS AND FRAMES IN GAME THEORY
601	Michael C Corballis	The recursive mind: the origins of human language, thought and civilization
602	Michael D Lee, Erin-Jan Wagenmakers	Bayesian cognitive modeling: a practical course
603	Michael D Lee, Erin-Jan Wagenmakers	Bayesian cognitive modeling: a practical course
604	Michael D Lee, Erin-Jan Wagenmakers	Bayesian cognitive modeling: a practical course

605	Michael D Lee, Erin-Jan Wagenmakers	Bayesian cognitive modeling: a practical course
606	Michael E Bratman	Shared Agency: a planning theory of acting together
607	Michael E Bratman	Intention, plans, and practical reason
608	Michael E. HASSELMO.	HOW WE REMEMBER : BRAIN MECHANISMS OF EPISODIC MEMORY
609	Michael Haugh	Im/politeness implicatures
610	Michael I. JORDAN	LEARNING IN GRAPHICAL MODELS
611	Michael J Beran	Foundations of metacognition
612	Michael J. Crawley	The R book
613	Michael JACOB KAHANA.	FOUNDATIONS OF HUMAN MEMORY
614	Michael Mitzenmacher	Probability and computing
615	Michael S. Gazzaniga	Who's in charge?
616	Michael S. GAZZANIGA, EDITOR -IN-CHIEF ; SECTION EDITORS	THE COGNITIVE NEUROSCIENCES
617	Michael S. Gazzaniga, Richard B. Ivry, George R. Mangun	Cognitive neuroscience: the biology of the mind
618	Michael S.A.Graziano	Consciousness and the social brain
619	Michael S.A.Graziano	Consciousness and the social brain
620	Michael S.A.Graziano	Consciousness and the social brain
621	Michael S.A.Graziano	Consciousness and the social brain
622	Michael Slote	Moral sentimentalism
623	Michael SPIVEY.	THE CONTINUITY OF MIND
624	Michael Tomasello	THE CULTURAL ORIGINS OF HUMAN COGNITION
625	Michael Tomasello	WHY WE COOPERATE
626	Michael Tomasello	ORIGINS OF HUMAN COMMUNICATION
627	Michael Tomasello	Constructing a language: a usage-based theory of language acquisition
628	Michael Tomasello	Bounded thinking: intellectual virtues for limited agents
629	Michael Tomasello	A natural history of human thinking
630	Michael Tomasello	A natural history of human morality
631	Michael W. EYSENCK, MARK T. KEANE	COGNITIVE PSYCHOLOGY : A STUDENT'S HANDBOOK
632	Michel Meulders	Helmholtz: from enlightenment to neuroscience
633	Micheline Lesaffre	The Routledge companion to embodied music interaction
634	MICHELLE M. CHOUINARD ; WITH COMMENTARY by MICHELLE M. CHOUINARD	CHILDREN'S QUESTIONS : A MECHANISM FOR COGNITIVE DEVELOPMENT
635	Mike X Cohen	Analyzing neural time series data: theory and practice
636	Miriam Stark	Cultural transmission and material culture
637	Mora	Zengo ABC
638	Murphy Raymond	English Grammar in Use,
639	N. TINBERGEN	THE STUDY OF INSTINCT
640	N.J. ENFIELD AND STEPHEN C. LEVINSON.	ROOTS OF HUMAN SOCIALITY : CULTURE, COGNITION AND INTERACTION
641	Nancy Nersessian	Creating scientific concepts
642	Nancy R Smith	Symbolic functioning in childhood
643	NATHAN W. SCHULTHEISS, ASTRID A. PRINZ, ROBERT M. GLASSER	PHASE RESPONSE CURVES IN NEUROSCIENCE [ELECTRONIC RESOURCE] : THEORY, EXPERIMENT, AND ANALYSIS
644	NEAL J. COHEN AND HOWARD EICHENBAUM.	MEMORY, AMNESIA, AND THE HIPPOCAMPAL SYSTEM
645	Nemes Nagy Agnes	Barataink a haz korul
646	Newen Albert	Oxford Handbook of 4E cognition
647	NICHOLAS BARDSLEY ... [ET AL.].	EXPERIMENTAL ECONOMICS : RETHINKING THE RULES
648	Nicholas Blurton Jones	Demography and evolutionary ecology of Hadza hunter-gatherers
649	Nicolas Baumard	The origin of Fairness: how evolution explains our moral nature
650	Nigel A. Caplan	Grammar choices for graduate and professional writers
651	Noam Chomsky	What kind of creatures we are?

652	NORMAN DOIDGE	THE BRAIN THAT CHANGES ITSELF : STORIES OF PERSONAL TRIUMPH FROM THE FRONTIERS OF BRAIN SCIENCE
653	Norman H. Anderson	Contributions to information integration theory, Vol 3.
654	Norman H. Anderson	Contributions to information integration theory
655	Norman H. Anderson	Contributions to information integration theory
656	OLAF SPORNS	NETWORKS OF THE BRAIN
657	OLGA F. LAZAREVA, TORU SHIMIZU, AND EDWARD	HOW ANIMALS SEE THE WORLD : COMPARATIVE BEHAVIOR, BIOLOGY, AND EVOLUTION OF vision
658	Olivier Morin	How traditions live and die
659	Olivier Morin	How traditions live and die
660	Olivier Morin	How traditions live and die
661	Oshin Vartanian	Neuroscience of creativity
662	OWARD GARDNER	THE MIND'S NEW SCIENCE : A HISTORY OF THE COGNITIVE REVOLUTION
663	PABLO BRINOL AND KENNETH G. DEMARREE.	SOCIAL METACOGNITION
664	PAOLO LEGRENZI, CARLO UMITLA ; TRANSLATED B	NEUROMANIA : ON THE LIMITS OF BRAIN SCIENCE
665	Pascal Boyer	Tradition as truth and communication; a cognitive description of traditional discourse
666	Pascal Boyer	Minds make societies: how cognition explains the world humans create
667	Pascal Boyer, James V. Wertsch	Memory in mind and culture
668	PASCAL WALLISCH ... [ET AL.].	MATLAB FOR NEUROSCIENTISTS : AN INTRODUCTION TO SCIENTIFIC COMPUTING IN MATLAB
669	PATRICIA S. CHURCHLAND AND TERENCE J. SEJN	THE COMPUTATIONAL BRAIN
670	PATRIK N. JUSLIN AND JOHN A. SLOBODA.	HANDBOOK OF MUSIC AND EMOTION : THEORY, RESEARCH, APPLICATIONS
671	Paul H. Rubin	Darwinian politics: the evolutionary origin of freedom
672	Paul Hindemith	Elementary training for Musicians
673	Paul J Silvia	How to write a lot
674	Paul J Silvia	How to write a lot
675	Paul J Silvia	How to write a lot
676	Paul J Silvia	How to write a lot
677	Paul J Silvia	How to write a lot
678	Paul J Silvia	How to write a lot
679	Paul L. Harris	Trusting what you are told: how children learn from others
680	Paul Teetor	R cookbook
681	PAUL THAGARD	MIND : INTRODUCTION TO COGNITIVE SCIENCE
682	Paul Thagard	Coherence in thought and action
683	Paul Thagard	Mind readings: introductory selections on cognitive science
684	Paul Thagard	The cognitive science of science: explanation, discovery and conceptual change
685	PAUL W. GLIMCHER	DECISIONS, UNCERTAINTY, AND THE BRAIN : THE SCIENCE OF NEUROECONOMICS
686	PAUL W. GLIMCHER ...	NEUROECONOMICS : DECISION MAKING AND THE BRAIN
687	PAUL WEIRICH	COLLECTIVE RATIONALITY : EQUILIBRIUM IN COOPERATIVE GAMES
688	Paula J Schwanenflugel	The psychology of word meaning,
689	PETER CARRUTHERS	THE OPACITY OF MIND : AN INTEGRATIVE THEORY OF SELF-KNOWLEDGE
690	Peter Carruthers, Stephen Laurence, Stephen Stich	The innate mind v2
691	Peter Carruthers, Stephen Laurence, Stephen Stich	The innate mind V1
692	Peter Carruthers, Stephen Laurence, Stephen Stich	The innate mind. Vol 3.
693	Peter Dayan	Theoretical neuroscience: computational and mathematical modeling of neural systems
694	Peter Dayan	Theoretical neuroscience: computational and mathematical modeling of neural systems
695	Peter Dayan	Theoretical neuroscience: computational and mathematical modeling of neural systems
696	PETER DAYAN AND L.F. ABBOTT.	THEORETICAL NEUROSCIENCE : COMPUTATIONAL AND MATHEMATICAL MODELING OF NEURAL SYSTEMS
697	Peter Dayan, L.F.Abbott	Theoretical neuroscience: computational and mathematical modeling of neural systems
698	PETER FONAGY,GYORGY GERGELY ... [ET AL.].	AFFECT REGULATION, MENTALIZATION, AND THE DEVELOPMENT OF THE SELF

699	Peter Godfrey Smith	Other minds: the octopus, the sea and the deep origins of consciousness
700	Peter J Richerson, Morten H. Christiansen	Cultural Evolution: society, technology, language and religion
701	Peter J. Richerson and Robert Boyd	Not by genes alone: how culture transformed human evolution
702	Peter Pirulli	Information foraging theory: adaptive interaction with information
703	Philip E Tetlock, Dan Gardner	Superforecasting: the art of science of prediction
704	Philip E. Tetlock, Dan Gardner	Superforecasting: the art of science of prediction
705	Philip Lieberman	Toward an evolutionary biology of language
706	Philippe De Barbanter	Commitment
707	PHILIPPE ROCHAT	OTHERS IN MIND : SOCIAL ORIGINS OF SELF-CONSCIOUSNESS
708	Philippe Rochat	Origins of possession: owning and sharing in development
709	Piattelli-Palmarini Massimo	Language and learning: the debate between Jean Piaget and Noam Chomsky
710	PIERRE BOURDIEU.	OUTLINE OF A THEORY OF PRACTICE
711	PIERRE GLOOR	THE TEMPORAL LOBE AND LIMBIC SYSTEM
712	PIERRE JACOB AND MARC JEANNEROD	WAYS OF SEEING : THE SCOPE AND LIMITS OF VISUAL COGNITION
713	Pleh Csaba	A tanulas es gondolkodas keretei
714	Pothos	Formal approaches to categorization.
715	Pothos	Formal approaches to categorization.
716	Pothos	Formal approaches to categorization.
717	PUBLICATION MANUAL OF THE AMERICAN PSYCHOLOGICAL ASSOCIATION	PUBLICATION MANUAL OF THE AMERICAN PSYCHOLOGICAL ASSOCIATION.
718	R.H.S.Carpenter	Vision Research: a practical guide to laboratory methods
719	Raghav Bali, Dipanjan Sarkar	R machine learning by example
720	Raimoto Tuomela	The philosophy of sociality: the shared point of view
721	RAJESH P.N. RAO, BRUNO A. OLSHAUSEN, Michael	PROBABILISTIC MODELS OF THE BRAIN : PERCEPTION AND NEURAL FUNCTION
722	Ralph Kenna	Maths meets myths: quantitative approaches to ancient narratives
723	Ralph Morrison	Grounding and Shielding
724	RALPH SCHROEDER.	BEING THERE TOGETHER : SOCIAL INTERACTION IN VIRTUAL ENVIRONMENTS COMPUTATIONAL EXPLORATIONS IN COGNITIVE NEUROSCIENCE : UNDERSTANDING THE MIND by SIMULATING THE BRAIN
725	RANDALL C. O'REILLY AND YUKO MUNAKATA.	
726	Randolph M. Nesse	Evolution and the capacity for commitment
727	Ray Jackendoff	Foundations of language: brain, meaning, grammar, evolution
728	Reginald B. Adams, Jr.	The science of social vision
729	Reich David	Who we are and how we got there
730	Reza Shadmehr and Sandro Mussa-Ivaldi	predicts events and makes decisions Biological learning and control: how the brain builds representations,
731	RHENA BRANCH AND ROB WILLSON	COGNITIVE BEHAVIOURAL THERAPY WORKBOOK FOR DUMMIES
732	RIAN E. MCMULLIN	THE NEW HANDBOOK OF COGNITIVE THERAPY TECHNIQUES
733	Richard A Schmidt, Timothy D Lee	Motor Control and learning: a behavioural emphasis
734	Richard A. Berk	Regression Analysis: a constructive critique
735	RICHARD D. ALEXANDER	THE BIOLOGY OF MORAL SYSTEMS
736	RICHARD E PASSINGHAM, STEVEN P WISE.	THE NEUROBIOLOGY OF THE PREFRONTAL CORTEX : ANATOMY, EVOLUTION, AND THE ORIGIN OF INSIGHT
737	Richard McElreath and Robert Boyd	Mathematical Models of social evolution: a guide for the perplexed
738	Richard McElreath and Robert Boyd	Statistical rethinking: a Bayesian course with examples in R and Stan
739	Richard McElreath and Robert Boyd	Statistical rethinking: a Bayesian course with examples in R and Stan
740	Richard McElreath and Robert Boyd	Statistical rethinking: a Bayesian course with examples in R and Stan
741	Richard McElreath and Robert Boyd	Statistical rethinking: a Bayesian course with examples in R and Stan
742	Richard McElreath and Robert Boyd	Statistical rethinking: a Bayesian course with examples in R and Stan
743	Richard McElreath and Robert Boyd	Statistical rethinking: a Bayesian course with examples in R and Stan
744	Richard McElreath and Robert Boyd	Statistical rethinking: a Bayesian course with examples in R and Stan

745	RICHARD O. DUDA, PETER E. HART, DAVID G. STOR	PATTERN CLASSIFICATION
746	RICHARD S. SUTTON.	REINFORCEMENT LEARNING
747	Richard Sorce	Music theory for the music professional: a comparison of common practice and popular genres
748	Robert A Hinde	Social Relationships and Cognitive Development
749	Robert B Edgerton	Sick societies: challenging the myth of primitive harmony
750	Robert C Berwick and Noam Chomsky	Why only us: language and evolution
751	Robert Cialdini	Influence, the psychology of persuasion,
752	Robert H Frank	Passion within reason: the strategic rule of the emotions
753	Robert J Richards	Darwin and the emergence of evolutionary theories of mind and behaviour
754	ROBERT J. STERNBERG, WITH THE CONTRIBUTION	COGNITIVE PSYCHOLOGY
755	Robert Kurzban	Why everyone (else) is a hypocrite: evolution and the modular mind
756	Robert L Winkler	An Introduction to Bayesian inference and decision
757	Robert S. Wyer Jr., and Thomas K. Srull	Handbook of social cognition
758	Robert Trives	Wild Life - Adventures of an evolutionary biologist
759	Roberto Braccini	Praktisches Wörterbuch der Musik
760	ROBIN FOX.	THE TRIBAL IMAGINATION : CIVILIZATION AND THE SAVAGE MIND
761	RODERICK P. MCDONALD	TEST THEORY : A UNIFIED TREATMENT
762	Rogers Everett	Diffusion of innovations
763	ROLF PFEIFER AND JOSH BONGARD ;	HOW THE BODY SHAPES THE WAY WE THINK : A NEW VIEW OF INTELLIGENCE
764	Ron Sun (EDS)	Grounding social sciences in cognitive science
765	Ronald Fagin	Reasoning about Knowledge
766	Ronald N. Giere	Cognitive models of science
767	Rosemary Hopcroft	The Oxford Handbook of evolution, biology and society
768	Rudolf Botha and Martin Everaert	The evolutionary emergence of language: evidence and inference
769	Ruth Garrett Millikan	White queen psychology and other essays for Alice
770	Ruth Garrett Millikan	Beyond concepts: unicepts, language and natural information
771	S. Alexander Haslam	Psychology in organizations: the social identity approach
772	Sabine Kastner	The Oxford handbook of attention
773	Sally J. Rogers	Imitation and the social mind.
774	SAM KOGAN ; Edited by HELEN KOGAN	THE SCIENCE OF ACTING
775	SAMUEL BOWLES, HERBERT GINTIS.	A COOPERATIVE SPECIES : HUMAN RECIPROCITY AND ITS EVOLUTION
776	Sarah Blaffer Hrdy	Mothers and others: the evolutionary origins of mutual understanding
777	Satoshi Kanazawa	The intelligence paradox: why the intelligent choice isnt always the smart one
778	Schutt Russell	Social neuroscience: brain, mind and society
779	Scott-Phillips Thomas	Speaking our Minds: why human communication is different, and how language evolved to make it special
780	Sean H Rice	Evolutionary Theory: mathematical and conceptual foundations
781	Seb Braun	Baratok a vadonban
782	Senneth Richard	Together: the rituals, pleasures and politics of cooperation
783	Sharon Armond-Lotem, Jan de Jong, Natalia Meir	Assessing Multilingual Children, Disentangling bilingualism from Language Impairment
784	Shelly Kagan	The geometry of desert
785	Simha Arom	African polyphony and polyrhythm
786	Simon P. Liversedge	The Oxford handbook of eye movements
787	Siu-lan Tan	Psychology of music: from sound to significance
788	STANISLAS DEHAENE	READING IN THE BRAIN : THE SCIENCE AND EVOLUTION OF A HUMAN INVENTION
789	STANISLAS DEHAENE.	THE NUMBER SENSE : HOW THE MIND CREATES MATHEMATICS /
790	Stanislav Dehaene	Consciousness and the brain: deciphering how the brain codes our thoughts
791	Stanley B Klein	The two selves

792	Stavros Assimakopoulos	Pragmatics at its interfaces
793	Stefan Koelsch	Brain and Music
794	STELLAN OHLSSON	DEEP LEARNING : HOW THE MIND OVERRIDES EXPERIENCE
795	STEPHAN LEWANDOWSKY AND SIMON FARRELL	COMPUTATIONAL MODELING IN COGNITION : PRINCIPLES AND PRACTICE
796	STEPHEN BOYD, LIEVEN VANDENBERGHE.	CONVEX OPTIMIZATION
797	Stephen Brookfield, Syephen Preskill	The discusison book- 50 great ways to get people talking
798	STEPHEN C. LEVINSON.	PRAGMATICS
799	Stephen F. Gudeman	Anthropology and economy
800	Stephen Gudeman	Economic persuasions
801	Stephen Handel	Listening. An introduction to the perception of auditory events
802	STEPHEN JAY GOULD	THE STRUCTURE OF EVOLUTIONARY THEORY
803	Stephen M. Fleming	The cognitive neuroscience of metacognition
804	Stephen Pinker	Enlightenment now: the case for reason, science, humanism and progress
805	Stephen T Ashma	The evolution of imagination
806	STEVEN H. STROGATZ.	NONLINEAR DYNAMICS AND CHAOS : WITH APPLICATIONS TO PHYSICS, BIOLOGY, CHEMISTRY,AND ENGINEERING
807	STEVEN J. LUCK	AN INTRODUCTION TO THE EVENT-RELATED POTENTIAL TECHNIQUE
808	Steven Pinker	The stuff and thought.
809	STEVEN PINKER.	THE LANGUAGE INSTINCT : HOW THE MIND CREATES LANGUAGE
810	STUART J. RUSSELL AND PETER NORVIG	ARTIFICIAL INTELLIGENCE : A MODERN APPROACH
811	Subhashis Ghosal	Fundamentals of nonparametric Bayesian inference
812	Susan A Gelman	The essential child.
813	Susan BLACKMORE.	CONSCIOUSNESS : AN INTRODUCTION
814	Susan Carey	THE ORIGIN OF CONCEPTS
815	Susan Carey	THE ORIGIN OF CONCEPTS
816	Susan Carey	THE ORIGIN OF CONCEPTS
817	Susan Carey	THE ORIGIN OF CONCEPTS
818	Susan Carey	THE ORIGIN OF CONCEPTS
819	Susan Carey	THE ORIGIN OF CONCEPTS
820	Susan Carey	The Origin of Concepts
821	Susan Carey	The Origin of Concepts
822	Susan Carey	The Origin of Concepts
823	Susan Carey	The Origin of Concepts
824	Susan OESTREICHER ... [ET AL.].	PSYCHOLOGY : STUDY GUIDE
825	Susan T FISKE ; [Edited by] Susan T. FISKE, C. NEIL M	THE SAGE HANDBOOK OF SOCIAL COGNITION
826	Susan T. FISKE AND SHELLEY E. TAYLOR.	SOCIAL COGNITION : FROM BRAINS TO CULTURE
827	Sven Bernecker and Kourken Michaelian	The Routledge handbook of philosophy of memory
828	Swales	Abstracts and the writing of abstract.
829	T. Matsuzawa	Primate origins of human cognition and behaviour.
830	T. MATSUZAWA, M. TOMONAGA, M. TANAKA	COGNITIVE DEVELOPMENT IN CHIMPANZEES
831	T.G.R.Bower	Development in Infancy
832	Tadeusz Wieslaw Zawidzki	Mindshaping: a new framework for undrestanding human social cognition
833	Terence Cave	Reading beyond the code: literature and relevance theory
834	Teresa Bejarano	Becoming Human from pointing gestures to syntax.
835	Theodore Sider	Logic for philosophy
836	Thomas C. Schelling	The strategy of conflict
837	Thomas F. Shipley	Understanding events: from perception to action
838	THOMAS H. CORMEN ... [ET AL.].	INTRODUCTION TO ALGORITHMS

839	THOMAS M. COVER, JOY A. THOMAS.	ELEMENTS OF INFORMATION THEORY
840	Thomas R.Zentall	Social Learning. Psychological and biological perspectives
841	THOMAS S. KUHN.	THE STRUCTURE OF SCIENTIFIC REVOLUTIONS
842	Thomas Suddendorf	the gap: the science of what separates us from other animals
843	Thomas Turino	Music as social life
844	THOMAS WYNN AND FREDERICK L. COOLIDGE.	HOW TO THINK LIKE A NEANDERTAL
845	Tim Clutton Brock	Mammal Societies
846	Tim Lewens	Cultural Evolution: conceptula challenges
847	TIM SHALLICE, RICHARD P. COOPER	THE ORGANISATION OF MIND
848	Timothy O'Connor and Constantine Sandis	A companion to the philosophy of action
849	TIMOTHY T. ROGERS AND JAMES L. MCCLELLAND	SEMANTIC COGNITION : A PARALLEL DISTRIBUTED PROCESSING APPROACH
850	Todd Landman	Issues and methods in comparative politics: an introduction
851	TRANSLATED BY LYNNE S. LEES.	ON PROBLEM-SOLVING
852	Tricia Striano	Doing Developmental Research
853	Tyler Burge	Cognition through understanding: self knowledge, interlocution, reasonong, reflection
854	Usha Goswami	Cognition in Children
855	V.J.Manzo and Will Kuhn	Interactive composition: startegies using Ableton Live and Max for live
856	V.S. RAMACHANDRAN.	THE TELL-TALE BRAIN : A NEUROSCIENTIST'S QUEST FOR WHAT MAKES US HUMAN
857	VALERIE L. GAUS.	COGNITIVE-BEHAVIORAL THERAPY FOR ADULT ASPERGER SYNDROME
858	Varro Daniel	Nem nem hanem
859	VASSILIS CUTSURIDIS ... [ET AL.], EDITORS.	HIPPOCAMPAL MICROCIRCUITS : A COMPUTATIONAL MODELER'S RESOURCE BOOK
860	Victoria Talwar	Children's understanding of death
861	W. Ray Crozier	The Psychological significance of the blush
862	Walkup Kristina R	Animal tool behaviour: the use and the manufacture of tools by animals
863	Walter Scheider	The great leveler: violence and the histroy of inequality from the stone age to the twenty-first century
864	Ward	Dynamical Cognitive Science.
865	Weores Sandor	Bobita
866	Werner Pohlert	Grundlagenharmonik
867	Wes McKinney	Python for data analysis
868	WILLIAM CROFT AND D. ALAN CRUSE.	COGNITIVE LINGUISTICS
869	WILLIAM CROFT.	EXPLAINING LANGUAGE CHANGE : AN EVOLUTIONARY APPROACH
870	William H Durham	Coevolution: genes, culture and human diversity
871	William H. Press	Numerical Recipes
872	WILLIAM H. PRESS ... [ET AL.]	NUMERICAL RECIPES : THE ART OF SCIENTIFIC COMPUTING
873	William Hirst	The making of Cognitive Science
874	William Hirstein	Brain fiction: self-deception and the riddle of confabulation
875	William Hoppitt and Kevin N. Laland	Social learning. An introduction to mechanisms, methods and models
876	WILLIAM JAMES	THE PRINCIPLES OF PSYCHOLOGY
877	WILLIAM JAMES	THE PRINCIPLES OF PSYCHOLOGY
878	WILLIAM R. UTTAL	MIND AND BRAIN : A CRITICAL APPRAISAL OF COGNITIVE NEUROSCIENCE
879	William Zinsser	On writing well: the classic guide to writing nonfiction
880	William Zinsser	On writing well: the classic guide to writing nonfiction
881	William Zinsser	On writing well: the classic guide to writing nonfiction
882	William Zinsser	On writing well: the classic guide to writing nonfiction
883	William Zinsser	On writing well: the classic guide to writing nonfiction
884	William Zinsser	On writing well: the classic guide to writing nonfiction
885	WIM VAN DRONGELEN	SIGNAL PROCESSING FOR NEUROSCIENTISTS : INTRODUCTION TO THE ANALYSIS OF PHYSIOLOGICAL SIGNALS

