

File Type PDF
Neuropsychologia
Dellet Evolutiva
Neuropsychol
ogia Dellet
Evolutiva

These 12 original papers extend the mental-spaces framework developed by Gilles Fauconnier and demonstrate its utility in solving deep problems in linguistics and discourse theory. The contributors

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Dell'et Evolutiva

*analyze a wide range of
phenomena, including
analogical co*

*This unique book
addresses the statistical
modelling and analysis
of microbiome data
using cutting-edge R
software. It includes real-
world data from the
authors' research and
from the public domain,
and discusses the
implementation of R for*

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data analysis step by step. The data and R computer programs are publicly available, allowing readers to replicate the model development and data analysis presented in each chapter, so that these new methods can be readily applied in their own research. The book also discusses recent developments in

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statistical modelling and data analysis in microbiome research, as well as the latest advances in next-generation sequencing and big data in methodological development and applications. This timely book will greatly benefit all readers involved in microbiome, ecology and microarray data

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analyses, as well as other fields of research.

Psycho-oncology integrates research and clinical wisdom across multiple disciplines -- including oncology, psychiatry, psychology, surgery, radiotherapy and palliative care, among others -- in the service of educating oncologists, physicians, psychiatrists and other

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Delle Evolutive

mental health care providers, and hospital chaplains about the psychological and psychosocial challenges faced by patients with neoplastic disorders. As cancer treatment has improved, the number of patients deemed "cancer survivors" has grown, along with their more complex, long-term mental health issues. This

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book assists care providers in meeting the challenge presented by this population. Written by international experts in psycho-oncology, the volume offers a compact overview of the clinical elements in this field, with a primary focus on the biopsychosocial aspects of individuals with cancer as well as their families and

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important people in their lives. Its "bench-to-bedside" approach ensures that the techniques presented are evidence-based, practical, and effective. The following are among the book's many helpful features: The chapters are designed to stand alone, to be shared or consulted as needed, but they also develop a

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coherent and sequential discussion about management of the patient with cancer, as well as concerns involving the patient's family. Thus, the book as a whole serves as a comprehensive textbook in the field. The book's structure is based on psychosocial staging, much as the disease itself is staged, and progresses

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from discovery to initial diagnosis, treatment intervention, remission, and so forth. Each phase has its own challenges -- for patient, family, and care provider -- and supportive strategies are offered. Because identifying those patients in need of support and treatment intervention is critical, the authors provide screening

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techniques, as well as an entire chapter devoted to quality of life assessment, to help clinicians recognize struggling patients and alleviate their distress. A final chapter addresses developing trends in psycho-oncology and suggests that international standards of care for the cancer patient must include

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*competent and
compassionate
psychosocial assessment
and treatment. Concise
and clinically focused,
yet addressing the broad
issues as well, Psycho-
oncology offers cutting-
edge information and
invaluable assistance to
physicians and mental
health professionals
responsible for managing
patients, and the families*

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*of patients, with
neoplastic disorders.
This is a bilingual edition
of the selected peer-
reviewed papers that
were submitted for the
International Symposium
on Jesuit Studies on the
thought of the Jesuit
Francisco Suárez
(1548–1617). The
symposium was co-
organized in Seville in
2018 by the*

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*Departamento de
Humanidades y
Filosofía at Universidad
Loyola Andalucía and
the Institute for
Advanced Jesuit Studies
at Boston College.
Evolution of the Brain:
Creation of the Self
Developments in Virtual
Environments
Inborn Errors of
Development
The Neurologic*

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Examination

Human Ethology

In this book,
the clinical
chapters are
organized into
sections by
defined
developmental
pathways or
gene families,
and each
section is

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preceded by a
general
overview. For
each disorder
the authors
cover the
disease-causing
genes, the role
of these genes
in development
as elucidated
in model
organisms, the

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human mutations that have been identified, and the developmental pathogenesis of the condition.

Clinical descriptions, along with discussions of therapy and counseling, are

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provided. This book will be an invaluable resource for physicians, dentists, and other health professionals and for basic scientists interested in developmental processes and

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genetic
perturbations
that affect
them.

The Child
Psychology
Series: The
Study of
Behavioral
Development
concerns the
formulation of
general laws of

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development,
transcending
the realm of
the development
of the
individual from
infancy to
maturity. This
book provides a
systematic
treatment of
problems of
research

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design,
strategy, and
data analysis
that relate
specifically to
the study of
developmental
changes in
behavior. The
topics
discussed
include
developmental

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psychology in
the 1970s, age
variable in
psychological
research, and
programmatic
view of the
task of
developmental
psychology. The
problems of
measurement and
quantification

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in

developmental
psychology,
correlational
methods in the
study of
developmental
change, and
experimental
manipulation of
developmental
change are also
elaborated.

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This

publication is recommended for psychologists, specialists, and students learning the nature of behavioral change.

The decades of the 1970s and 1980s were a

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very exciting
period of
discovery in
the field of
computer
graphics. It
was a time when
new rendering
algorithms,
different
modeling
strategies,
clever

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animation
techniques, and
significant
advances in
photorealism
were being
made.

Complementing
these software
developments,
hardware
systems were
dominated by

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raster

technology and
programmers had
access to
excellent
workstations on
which to
develop their
graphics
systems. In the
1990s,
incredible
advances in

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computer
graphics are
far surpassing
developments
made during the
last twenty
years.

Yesterdays
computer
graphics have
given way to
todays virtual
reality. This

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volume brings
together
contributions
from international
experts on
the diverse,
yet important,
range of topics
that impact the
design and
application of
virtual
environments.

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Topics covered include 3-D modeling; new approaches to rendering virtual environments; recent research into the problems of animating and visualizing virtual

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environments;

applications

for virtual

reality

systems; and

simulation of

complex

behaviors.

Computer

Graphics:

Developments in

Virtual

Environments

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provides a
unique
opportunity to
examine current
practice and
expert
thinking. It is
essential
reading for
students,
practitioners,
researchers, or
anyone else who

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wishes to find out more about this exciting area. Provides comprehensive coverage of the latest topics in computer graphics, virtual reality, and human computer interaction

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Contributors
are
international
experts in the
field Examines
many real-world
applications in
a wide variety
of fields

O presente
volume publica
as Atas do 1º
Encontro

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Internacional

“Pensar o
Barroco em
Portugal”
(26-28 de Junho
de 2017), que
se ocupou do
pensamento
metafísico,
ético e
político de
Francisco
Suárez.

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Contando com a
colaboração de
alguns dos
maiores
especialistas
internacionais
na obra e no
pensamento
deste famoso
professor da
Universidade de
Coimbra no
século XVII,

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este volume
celebra os 400
anos da sua
morte e
assinala a
produtividade
do seu legado f
ilosófico-
teológico.

Inhibition in
Cognition
Incorporating
the

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Fundamentals of
Neuroanatomy
and
Neurophysiology
Methods and
Protocols
Becoming a
Reader
Robot Rover
Visual
Navigation

**Dimensions of
Creativity brings**

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**together original
articles that draw
on a range of
discipline--from
the history and
sociology of
science,
psychology,
philosophy, and
artificial
intelligence--to ask
how creative ideas
arise, and whether
creativity can be**

**objectively defined
and measured.**

**Dimensions of
Creativity brings
together original
articles that draw
on a range of
disciplines--from
the history and
sociology of
science,
psychology,
philosophy, and
artificial**

intelligence--to ask how creative ideas arise, and whether creativity can be objectively defined and measured.

Margaret Boden and her colleagues Simon Schaffer, Gerd Gigerenzer, David N. Perkins, Howard Gardner, Colin Martindale, and Hans J.

Eysenck

**demonstrate that
creativity requires
not only
challenging new
ideas but their
acceptance by
some relevant
social group.**

**Although some new
ideas can arise as
novel associations,
others are
generated by**

exploiting structural features of an existing conceptual space. Strong motivations often drive the creators and those who evaluate and perpetuate their work. The seven essays--although very different--are complementary. The book can serve

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**as an up-to-date
introduction to the
study of creativity
in various
disciplines. The
many references
provide a way into
the relevant
literature. A
Bradford Book
Offers a brief
profile of the
French
philosopher,**

**examines his
writings on
madness, sexuality
and power, and
discusses the
political
implications of his
work
Offering strategies
and techniques for
teaching modern
foreign languages -
an often severely
challenging subject**

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**for pupils with
dyslexia - this book
is specifically
designed to meet
the needs of the
busy subject
specialist teacher
looking for
guidance on
supporting pupils.
The book examines
alternative
approaches to
teaching modern**

languages and introduces useful teaching materials and software. A list of references to resources and organizations offer the reader further assistance. While the book focuses on foreign language learning and teaching at the secondary level,

ideas are provided on how to adapt the strategies for both younger and older foreign language learners with dyslexia. The book can be used effectively as a professional text for in-service and pre-service foreign language teachers as well as support

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staff.

**The chapters in
this Handbook
characterize the
specialty of school
psychology as one
that collectively
provides individual
assessment of
children who may
display cognitive,
emotional, social,
or behavioral
difficulties;**

**develops and
implements
primary and
secondary
intervention
programs; consults
with teachers,
parents and other
relevant
professionals;
engages in
program
development and
evaluation;**

**conducts research;
and helps prepare
and supervise
others. The
Handbook also
includes a section
consisting of
chapters that
review the key
considerations of
school psychology
internationally and
trends influencing
school**

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**psychology 7F 19s
international
development,
including: chapters
that discuss the
past, present, and
future of the
International
School Psychology
Association (ISPA);
findings from the
International
School Psychology
Survey that**

examine

**characteristics and
responsibilities of
school**

**psychologists, and
a summary and
synthesis of the
information in the
Handbook.**

**The Study of
Dyslexia**

**Francisco Suárez
(1548-1617):**

The Experience of

**Fiction from
Childhood to
Adulthood
Magnetic
Resonance
Neuroimaging
The Accidental
Mind**

Summary: The
volumes in the
European
Observatory on
Health Systems and

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Policies series focus on key issues for health policy-making in Europe. This book is a joint venture between the WHO/EO and the EuroDRG which addresses the challenges of using Diagnosis Related Group systems in Europe.

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Dellel Evolutiva

In long-ago 1999,
the Dyslexia
Institute and Plenum
Press conceived a
plan for two books
which would gather
the best of current
knowledge and
practice in dyslexia
studies. This would
benefit those—but
not only
those—many

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individuals who train
with us, acquiring a
postgraduate
certificate and
diploma with our
higher education
partner, the
University of York.
Since then, the
century changed,
the hinge of history
creaked and
Plenum was taken

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over by Kluwer

Academic

Publishers, but the first of the pair, Dyslexia in Practice, emerged quickly and on schedule (Townend and Turner, 2000).

Written by staff and close associates of the Institute, its chapters were

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produced under
close scrutiny and
with the expedition
of a command
economy. To our
delight, the book
has seen a success
which went beyond
the dreams of its
editors: it has been
adopted by other
courses similar to
our own and is

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widely referred to.

The same was never likely to be true of The Study of Dyslexia, which was envisaged as a theoretical companion volume written by authors and researchers of international repute. Nearly five years after the idea first

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Dellat, Evolutiva

took shape, this second volume now arrives to complete the enterprise, but it has been a very different project. This 2003 book puts forth a systematic model of language to bridge the gap between linguistics and neuroscience. Discover how the

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creative brain works
across musical,
literary, visual
artistic, kinesthetic
and scientific
spheres, and how to
study it.

A Companion to
Francisco Su á rez
Congenital Word-
blindness
Evidence-Based
Nephrology

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Clinical

Neuropsychology of
Attention

The Leafly Guide to
Cannabis

A savvy connoisseur's
guide from the editors
of the world's most
popular cannabis
platform. Cannabis is
at the very beginning
of a craft and
educational

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renaissance. It is emerging from the legislative shadows and a second awakening is occurring: people are proactively seeking information about how to properly consume and enjoy it. And cannabis is a wildly diverse product, even more so than alcohol.

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Consumers can experience not only different flavor profiles, but also different cerebral and body effects; they can consume using different methods, from vaporization to combustion to topical application; and they can pick and choose between an ever-

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growing number of
different strains and
products. THE
LEAFLY GUIDE TO
CANNABIS provides
all the best tips to
navigating this
growing market in a
definitive guide that
will enhance every
user's enjoyment and
high.

A peasant family,
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driven by the drought,
walks to exhaustion
through an arid land.
As they shelter at a
deserted ranch, the
drought is broken and
they linger, tending
cattle for the absentee
ranch owner, until the
onset of another
drought forces them to
move on, homeless
wanderers again. Yet,

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like the desert plants that defeat all rigors of wind and weather, the family maintains its will to survive in the harsh and solitary land. Intimately acquainted with the region of which he writes and keenly appreciative of the character of its inhabitants, into whose

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minds he has
penetrated as few
before him, Graciliano
Ramos depicts them in
a style whose austerity
well becomes the
spareness of the
subject, creating a
gallery of figures that
rank as classic in
contemporary
Brazilian literature.
Linden sets the record

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Delle Evolutive

straight about the construction of the human brain; rather than the “beautifully-engineered optimized device, the absolute pinnacle of design” portrayed in many dumbed-down text books, pop-science tomes, and education televisions programs, Linden’s organ is a

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complicated assembly of cobbled-together functionality that created the mind as a by-product of ad-hoc solutions to questions of survival. His guided tour of the glorious amalgam of “crummy parts” includes pit-stops in the histories and fundamentals of neurology, neural-

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psychology,
physiology, molecular
and cellular biology,
and genetics.

Written by a clinical
neuropsychologist and
a cognitive
psychologist, this book
presents an integrated
view of the many-
faceted concept of
attention. After
presenting a

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theoretical framework,
it reviews the data on
attentional deficits in
four major neurologic
conditions - traumatic
brain injury,
Alzheimer's disease,
Parkinson's disease,
and epilepsy. A
comprehensive work
which will be
invaluable to
neuropsychologists,

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neurologists, clinical
psychologists,
gerontologists, and
rehabilitation
specialists.

Foucault

A Constructivist

Approach to Artificial
Intelligence

Statistical Analysis of
Microbiome Data with
R

The Molecular Basis

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of Clinical Disorders
of Morphogenesis
A Handbook for the
Modern Consumer
Becoming a
Reader in allowing
us to predict our
reading
experience, allows
us, as adults, to
choose what to do
with the power

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which reading
gives us.

A Companion to
Francisco Suárez
examines the rich
philosophical and
theological thought
of one of the
Society of Jesus's
most celebrated
luminaries of all
time.

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Sir John Eccles, a distinguished scientist and Nobel Prize winner who has devoted his scientific life to the study of the mammalian brain, tells the story of how we came to be, not only as animals at the end

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of the hominid
evolutionary line,
but also as human
persons
possessed of
reflective
consciousness.
The processes by
which we
recognise - or fail
to recognise -
another face have

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a perennial
fascination for
laymen and
scientists alike.
However, it is only
in recent years that
the problem has
received
systematic study
by experimental
psychologists. This
book brings

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together such new information for the first time, in the form of a set of review articles, each written by a leading researcher in the field.

Contributions have been grouped into those where the primary emphasis

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is upon theory and those where the major concern is with applied problems. Among the issues encompassed by the theory section are: face recognition in infants and children;

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disturbance
associated with
brain damage;
social and racial
aspects; the
perception of
emotion in the face
and the
significance of
different
physiognomic
areas in mediating

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recognition. The relationship of face recognition, both to other memory processes and to information processing in general, is also extensively covered. In the applied section, areas considered

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include: psycho-legal aspects of identification with special reference to parades or 'line-ups'; studies of recall tools like 'Identikit' and 'Photofit'; the computerised identification and retrieval of facial

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images, and the effectiveness of training procedures designed to improve facial memory.

Perceiving and Remembering Faces is invaluable to psychologists, whether

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academics working
in higher education
or applied
practitioners such
as clinical
psychologists. The
emphasis on
practical as well as
theoretical issues;
however, ensures
that the book is
also of

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considerable
interest to lawyers,
criminologists and
law enforcement
specialists, or
indeed to anyone
whose work brings
them into contact
with that central
enigma of all
human perception
and

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Dellet Evolutiva

communication:
the human face.
Dimensions of
Creativity
The Neuroscience
of Language
The Study of
Behavioral
Development
Made-up Minds
Spaces, Worlds,
and Grammar

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This volume provides a complete description of the relationship between learning to read and hemispheric functioning, which has been found to change during the course of development. Initial reading skills are controlled primarily by the right cerebral hemisphere, but as

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readers become more advanced, the left hemisphere becomes dominant. Some children fail to make this shift and are at risk of developing one dyslexia, while children who prematurely rely on left-hemispheric reading strategies may develop another

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type. These two types of dyslexia have been found to respond to different types of stimulation. The book includes comprehensive information on these treatments, with extensive discussion of their strengths, weaknesses, and limitations, along with

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an analysis of a number of experimental, field, and individual case studies. It is an invaluable guide for child psychologists, clinical neuropsychologists, pediatric neurologists, special educators, remedial teachers, and speech and

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language pathologists.
Made-Up Minds
addresses
fundamental questions
of learning and
concept invention by
means of an
innovative computer
program that is based
on the cognitive-
developmental theory
of psychologist Jean
Piaget. Drescher uses

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Piaget's theory as a source of inspiration for the design of an artificial cognitive system called the schema mechanism, and then uses the system to elaborate and test Piaget's theory. The approach is original enough that readers need not have extensive knowledge

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of artificial intelligence, and a chapter summarizing Piaget assists readers who lack a background in developmental psychology. The schema mechanism learns from its experiences, expressing discoveries in its existing

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representational vocabulary, and extending that vocabulary with new concepts. A novel empirical learning technique, marginal attribution, can find results of an action that are obscure because each occurs rarely in general, although reliably

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under certain conditions. Drescher shows that several early milestones in the Piagetian infant's invention of the concept of persistent object can be replicated by the schema mechanism. This Special Issue of the International Journal of Behavioral

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Development brings together research on the development of working memory that arises within two quite different approaches. This volume will challenge those involved with health promotion to think more broadly about what 'doing the right thing' and 'doing

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things right' mean, and to use this thinking to inform their practice. It is, therefore, essential reading for those who are involved in health promotion as part of their practice, health-promotion specialists, managers responsible for purchasing or providing services,

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Dell'evolutive
and students.

Barren Lives

Dyslexia in the
Foreign Language
Classroom

The Handbook of
International School
Psychology

Francisco Suárez:
Metaphysics, Politics
And Ethics

Power of Congress
Over Procedure in

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Criminal Contempts
in "inferior" Federal
Courts--a Study in
Separation of Powers
With the
discovery of
conditioned
reflexes by I.
P. Pavlov, the
possibilities
for
experimenting,
following the

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example set by the classical, exact sciences, were made available to the behavioral sciences. Many psychologists hoped that the component parts of behavior had also been found from which the

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entire,
multifaceted
cosmos of
behavior could
then be
constructed. An
experimentally
oriented
psychology
subsequently
developed
including the
influential

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school of behaviorism. This first text on human ethology presents itself as a unified work, even though not every area could be treated with equal depth. For example, a

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branch of
ethology has
developed in
the past decade
which places
particular
emphasis on
ecology and
population
genetics. This
field, known as
sociobiology,
has enriched

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discussion
beyond the
boundaries of
behavioral
biology through
its
stimulating,
and often
provocative,
theses. After
vigorous
debates between
behaviorists, a

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anthropologists,
and
sociologists,
we have entered
a period of
exchange of
thoughts and a
mutual
approach, which
in many
instances has
led to
cooperative

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projects of
researchers
from different
disciplines.
This work
offers a
biological
point of view
for discussion
and includes
data from the
author's cross-
cultural work

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and research
from the staff
of his
institute. It
confirms, above
all else, the
astonishing
unity of
mankind and
paints a
basically
positive
picture of how

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we are moved by
the same
passions,
jealousies,
friendliness,
and active
curiosity. The
need to
understand
ourselves has
never been as
great as it is
today. An

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ideologically
torn humanity
struggles for
its survival.
Our species,
does not know
how it should
compensate its
workers, and it
experiments
with various
economic
systems,

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constitutions,
and forms of
government. It
struggles for
freedom and
stumbles into
newer
conflicts.
Population
growth is
apparently
completely out
of hand, and at

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the same time
many resources
are being
depleted. We
must consider
our existence
rati

The advent of
non-invasive
imaging
technology,
such as
magnetic

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resonance

imaging (MRI),
has allowed
biologists and
clinicians to
make great
strides in
unraveling the
secrets of the
brain. In
Magnetic
Resonance
Neuroimaging:

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Methods and
Protocols,
expert
researchers in
the field
provide a
comprehensive
collection of
experimental
MRI protocols
that can be
used to non-
invasively

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interrogate the healthy and diseased brain. The chapters are divided into general techniques, such as the measurement of relaxivity, magnetic resonance spectroscopy,

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diffusion
tensor imaging,
and MR reporter
genes, as well
as specific
applications in
brain imaging,
for example,
phenotyping
transgenic
animals,
detecting
amyloid

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plaques, and
fMRI in
psychiatry. As
a volume in the
highly
successful
Methods in
Molecular
Biology™
series, this
work contains
the type of
detailed

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description and
implementation
advice that is
crucial for
getting optimal
results.

Thorough and
cutting-edge,
Magnetic

Resonance

Neuroimaging:

Methods and

Protocols

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serves neurosci
entists,
clinical
neurologists,
psychiatrists,
and
radiologists
with an
excellent
compendium of
methods easily
applied to both
animal and

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human studies
and certain to
be an excellent
resource for
translational
research.

This book
addresses
specific
learning
difficulties in
reading and
spelling -

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developmental
dyslexia. Set
in the cross-
linguistic
context, it
presents issues
surrounding
dyslexia from
the perspective
of a foreign
language
teacher. It is
intended to

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serve as a
reference book
for those
involved in
foreign
language
teaching,
including
experienced in-
service
teachers and
novice
teachers, as

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well as teacher
trainers and
trainees. It
offers an up-to-
date and reader-
friendly study
of the
mechanisms of
dyslexia and an
overview of the
current
research on the
disorder, in

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theoretical and
practical
terms. Its aim
is to help
teachers tackle
one of the many
challenges they
face in the
modern
classroom: the
organization of
an effective
foreign

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language
teaching
process for
students with
dyslexia.
Gorfein and
MacLeod have
compiled a
collection of
chapters
written by top
researchers in
psychology

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discussing the
concept of
inhibition at
the level of
cognition and
behavior. This
work thoroughly
addresses the
concept of
inhibition and
covers the
broad range of
cognition, from

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attention and
performance
through memory
and language.
Evidence-based
Health
Promotion
Dyslexia and
Foreign
Language
Learning
Diagnosis-
Related Groups

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In Europe:

Moving Towards
Transparency,
Efficiency And
Quality In
Hospitals

Bound in Memory
Neuropsychologi
cal Treatment
of Dyslexia