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*Food issues ?? . Interdisciplinary
Studies on Food in Modern and
Contemporary East*

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Asia concentrates on the relationship among food, culture, literature, and language in a comparative, transcultural, or literary perspective. The contributions investigate these aspects from different approaches: historical,

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*sociological, anthropological,
religious, linguistic, and want to
deepen issues such as the symbolic
value of food; food as an essential
element for the construction of
individual identity and a sign of
belonging to a community; food as*

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*an intercultural medium; food as
language and the language of food.*

*The articles included in the volume
are organized in a Japanese and a
Chinese section and use different
approaches within humanities*

disciplines to explore topics ranging

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*from classical and contemporary
East Asian literature to present-day
issues, focusing on Food Culture
and its declinations.*

*Precocious and shocking when first
published in 1956, Chocolates for
Breakfast is a candid coming-of-age*

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*story of a young girl's sudden
awakening to love and desire*

written by 18-year-old Pamela

Moore. Disaffected, sexually

precocious 15-year-old Courtney

Farrell splits her time between her

parents' homes in New York and

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Los Angeles. When a crush on a female teacher in boarding school ends badly, Courtney sets out to know everything fast—from tasting dry martinis to engaging in a passionate love affair with an older man. Considered an American

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*response to French sensation
Bonjour Tristesse, Chocolates for
Breakfast is also a tale of
Courtney's close and ultimately
tragic friendship with her
roommate, Janet Parker, and a
moving account of how teenagers*

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*approach love and sex for the first
time. This edition of Chocolates for*

*Breakfast features 16 pages of
insights into the book, including
author interviews, recommended
reading, and more.*

Cambridge IGCSE Physics

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*Coursebook with CD-
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*A leading educator discusses the
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*Performer Shaping Ideas. Idee Per
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This history of Latin literature offers a comprehensive survey of the 1000 year period from the origins of Latin as a written language to the early Middle Ages. It offers a wide-ranging panorama of all major Latin

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authors.

In *Unnatural Doubts*, Michael Williams constructs a masterly polemic against the very idea of epistemology, as traditionally conceived. Although philosophers have often found

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problems in efforts to study the nature and limits of human knowledge, Williams provides the first book that systematically argues against there being such a thing as knowledge of the external world. He maintains that

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knowledge of the world
constitutes a theoretically
coherent kind of knowledge,
whose possibility needs to be
defended, only given a deeply
problematic doctrine he calls
"epistemological realism." The

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only alternative to
epistemological realism is a
thoroughgoing contextualism.
In this thought-provoking follow-
up to his acclaimed StarTalk
book, uber astrophysicist Neil
deGrasse Tyson tackles the

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world's most important
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the universe with wit, wisdom,
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to understand their place in the

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universe, this enlightening new book from Neil deGrasse Tyson offers a unique take on the mysteries and curiosities of the cosmos, building on rich material from his beloved StarTalk podcast. In these illuminating

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pages, illustrated with dazzling photos and revealing graphics, Tyson and co-author James Trefil, a renowned physicist and science popularizer, take on the big questions that humanity has been posing for millennia--How

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did life begin? What is our place
in the universe? Are we
alone?--and provide answers
based on the most current data,
observations, and theories.
Populated with paradigm-shifting
discoveries that help explain the

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building blocks of astrophysics,
this relatable and entertaining
book will engage and inspire
readers of all ages, bring
sophisticated concepts within
reach, and offer a window into
the complexities of the cosmos.

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or all who loved National
Geographic's StarTalk with Neil
deGrasse Tyson, Cosmos:
Possible Worlds, and Space
Atlas, this new book will take
them on more journeys into the
wonders of the universe and

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beyond.
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The properties and function of
human communication. Called
“one of the best books ever
about human communication,”
and a perennial bestseller,
Pragmatics of Human

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Communication has formed the foundation of much contemporary research into interpersonal communication, in addition to laying the groundwork for context-based approaches to psychotherapy. The authors

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present the simple but radical
idea that problems in life often
arise from issues of
communication, rather than from
deep psychological disorders,
reinforcing their conceptual
explorations with case studies

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and well-known literary
examples. Written with humor
and for a variety of readers, this
book identifies simple properties
and axioms of human
communication and
demonstrates how all

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communications are actually a function of their contexts. Topics covered in this wide-ranging book include: the origins of communication; the idea that all behavior is communication; meta-communication; the properties of

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an open system; the family as a
system of communication; the
nature of paradox in
psychotherapy; existentialism
and human communication.

Epistemological Realism and the
Basis of Scepticism

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Mechanics - Microstructure -
Corrosion Coupling

The Absorbent Mind

Chocolates for Breakfast

Unnatural Doubts

Solving Problems in

Mathematical Analysis, Part III

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At first glance, mathematics and music seem to be from separate worlds—one from science, one from art. But in fact, the connections between the two go back thousands of years, such as Pythagoras's ideas about how to quantify changes of

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pitch for musical tones (musical intervals). Mathematics and Music: Composition, Perception, and Performance explores the many links between mathematics and different genres of music, deepening students' understanding of music through

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mathematics. In an accessible way, the text teaches the basics of reading music and explains how various patterns in music can be described with mathematics. The authors extensively use the powerful time-frequency method of spectrograms

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**to analyze the sounds created in
musical performance. Numerous
examples of music notation assist
students in understanding basic
musical scores. The text also
provides mathematical explanations
for musical scales, harmony, and**

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**rhythm and includes a concise
introduction to digital audio
synthesis. Along with helping
students master some fundamental
mathematics, this book gives them a
deeper appreciation of music by
showing how music is informed by**

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both its mathematical and aesthetic structures. Web Resource On the book's CRC Press web page, students can access videos of many of the spectrograms discussed in the text as well as musical scores playable with the free music software

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MuseScore. An online bibliography offers many links to free downloadable articles on math and music. The web page also provides links to other websites related to math and music, including all the sites mentioned in the book.

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Neurobiological research helps explain the experience of motherhood. This book, the exciting collaboration of a developmental psychoanalyst at the forefront of functional magnetic resonance attachment research and a leading

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**neurobiological researcher on mirror
neurons, presents a fresh and
innovative look at intersubjectivity
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developmental perspective.
Grounding their analysis of
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**advances from developmental
neuroscience, modern attachment
theory, and relational
psychoanalysis, Massimo Ammaniti
and Vittorio Gallese illustrate how
brain development changes
simultaneously with relationally**

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**induced alterations in the
subjectivities of both mother and
infant. Ammaniti and Gallese
combine extensive current
interdisciplinary research with in-
depth clinical interviews that
highlight the expectant mother's**

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changing subjective states and the various typologies of maternal representations. Building on Gallese's seminal work with mirror neurons and embodied simulation theory, the authors construct a model of intersubjectivity that

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**stresses not symbolic representations
but intercorporeality from a second-
person perspective. Charting the
prenatal and perinatal events that
serve as the neurobiological
foundation for postnatal reciprocal
affective communications, they**

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conclude with direct clinical applications of early assessments and interventions, including interventions with pregnant mothers. This volume is essential for clinicians specializing in attachment disorders and relational trauma, child

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**psychotherapists, infant mental
health workers, pediatricians,
psychoanalysts, and developmental
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new information and illustrative
clinical experience to illustrate the
early intersubjective origins of our**

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**own and our patients' internal
worlds.**

**Steps forward in mathematics often
reverberate in other scientific
disciplines, and give rise to
innovative conceptual developments
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applications. This volume brings to the forefront some of the proponents of the mathematics of the twentieth century, who have put at our disposal new and powerful instruments for investigating the reality around us. The portraits

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**present people who have impressive
charisma and wide-ranging cultural
interests, who are passionate about
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and attentive to the social and
political problems of their times.**

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What we have sought to document is mathematics' central position in the culture of our day. Space has been made not only for the great mathematicians but also for literary texts, including contributions by two apparent interlopers, Robert Musil

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**and Raymond Queneau, for whom
mathematical concepts represented a
valuable tool for resolving the
struggle between ‘soul and
precision.’**

**This textbook offers an extensive list
of completely solved problems in**

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**mathematical analysis. This third of
three volumes covers curves and
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three or four semesters of a course in Mathematical Analysis. Based on the author's years of teaching experience, this work stands out by providing detailed solutions (often several pages long) to the problems. The basic premise of the book is that

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**no topic should be left unexplained,
and no question that could
realistically arise while studying the
solutions should remain unanswered.
The style and format are
straightforward and accessible. In
addition, each chapter includes**

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**exercises for students to work on
independently. Answers are
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**Engineering, the book will also
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complex systems in physics
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implications, and its effect
for the development of these*

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is geared towards
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practice ("internal morality") and
the larger social concerns and
processes ("external morality")
Clinical Bioethics. A Search for
the Foundations compares major
theoretical models in the
foundation of clinical bioethics

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and explains medicine as a
normative practice. The goals of
medicine are discussed with
particular reference to the
subjectivisation of health and the
rationalisation of health care
institutions. This volume provides

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a consistent reconstruction of
bioethical judgment both at the
level of epistemological statute
and institutional context, i.e.
clinical ethics committees and
clinical ethics consultation.

Are email and SMS forms of

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writing or speech? This question cannot be answered easily because their registers are hybrid; they make use of both orality and literacy. This book offers an accurate placement of emails and text messages along

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the written/spoken continuum.
Emails and text messages are
also compared to letters and
phone calls while a closer
comparison of SMS and
telegrams shows how far text
messaging can be regarded as a

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renaissance of telegrams.

Attention is further paid to
multimedia messaging and
questions concerning the
proportion of image to text,
picture categories as well as
MMS dialogues are approached.

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The book finally comments on
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linguistic changes and deals with
the German language
community's concern with regard
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examination.

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In a systematic treatment of
Hegel's concept of philosophy
and all of the different aspects
related to it, this collection
explores how Hegel and his
understanding of his discipline

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can be put into dialogue with
current metaphilosophical
inquiries and shed light on the
philosophical examination of the
nature of philosophy itself.
Taking into account specific
aspects of Hegel's elaboration on

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philosophy such the scientificity
of philosophy as a self-grounding
rational process and his
explanation of the relationship
between philosophy and the
history of philosophy, an
international line-up of

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contributors consider: - Hegel's
concept of philosophy in general
from skepticism, idealism, history
and difference, to time, politics
and religion - The relation of
Hegel's concept of philosophy to
other philosophical traditions and

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philosophers including Kant,
Fichte, Schelling, and Jacobi -
Hegel's concept of philosophy
with reference to philosophy's
relation to other forms of
rationality and disciplines - The
relation of Hegel's concept of

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philosophy to specific issues in
present metaphilosophical
debates. Reflecting the renewed
and widespread interest in Hegel
seen in Analytic philosophy and
Continental thought, this volume
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This book is based on the workshop that kickstarted the NATO Science Committee Special Programme on Advanced Educational

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Technology. We invited the
leaders in the field to

attend this inaugural
meeting and were delighted
by the quality of the
attendance, the papers
delivered at the workshop

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and this book. Many of the authors have subsequently run other meetings funded by the Special Programme and have, or are in the process of, editing books which focus on particular

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topics. This book covers
all the major themes in
the area ranging from
fundamental theoretical
work to empirical studies
of state of the art
technological innovations.

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Tim O'Shea chaired the NATO Survey Group which planned the Programme and the subsequent Panel which disbursed funds in the first two years of the Programme. He would like

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to thank the other group
and panel members, namely,
Professor N Balacheff,
Professor D Bjomer,
Professor H Bouma,
Professor P C Duchastel,
Professor A Dias de

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Figueiredo, Dr D Jonassen
and Professor T Liao. He
would like to offer his
special thanks to Dr L V
da Cunha the NATO
Programme Director for his
unfailing support and

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patience. Eileen Scanlon was the Director of the Workshop which is the basis of this book. She offers heartfelt thanks to the contributors and to the following who provided

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practical help with the
meeting or the production
of this book: Mrs Pauline
Adams, Dr Mike Baker, Mrs
Kathy Evans, Mrs Patricia
Roe, Mr Dave Perry and Ms
Fiona Spensley.

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This volume provides
essential guidance for
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learning in schools
through the use of
innovative technology,
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It presents clear,
rigorous evidence of the
impact technology can have
in improving students
learning of important yet
complex mathematical
concepts -- and goes

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beyond a focus on
technology alone to
clearly explain how
teacher professional
development, pedagogy,
curriculum, and student
participation and identity

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each play an essential role in transforming mathematics classrooms with technology. Further, evidence of effectiveness is complemented by insightful case studies of

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how key factors lead to enhancing learning, including the contributions of design research, classroom discourse, and meaningful assessment. The volume

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organizes over 15 years of
sustained research by
multiple investigators in
different states and
countries who together
developed an approach
called "SimCalc" that

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radically transforms how
Algebra and Calculus are

taught. The SimCalc
program engages students
around simulated motions,
such as races on a soccer
field, and builds

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understanding using visual
representations such as

graphs, and familiar
representations such as
stories to help students
to develop meaning for
more abstract mathematical

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symbols. Further, the
SimCalc program leverages
classroom wireless
networks to increase
participation by all
students in doing, talking
about, and reflecting on

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mathematics. Unlike many
technology programs,
SimCalc research shows the
benefits of balanced
attention to curriculum,
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professional development,

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assessment and technology
-- and has proven
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Combining the findings of
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use of neuroscience jargon to lure
the unwary and to give an apparent
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programs with no evidence base and
which no reputable neuroscientist
would endorse. The 'ugly' is
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misapplication of cognitive theories
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brings together an international group of leading psychologists, neuroscientists, educationalists and geneticists to critically review some of these new developments, examining the science behind these practices, the validity of the theories

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