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*The Malay Archipelago* - Alfred Russel Wallace 1869

*Plant Anatomy* - David F. Cutler 2009-01-22

This indispensable textbook provides a comprehensive overview of all aspects of plant anatomy and emphasizes the application of plant anatomy and its relevance to modern botanical research. The companion website, "The

Virtual Plant', offers a collection of high quality photographs and scanning electron microscope images giving students access to the microscopic detail of plant structures essential to gaining a real understanding of the subject. Exercises for the laboratory are also included, making this work an indispensable resource for lectures and laboratory classes.

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Vist:

[http://virtualplant.ru.ac.za/Main/virtual\\_Cover.htm](http://virtualplant.ru.ac.za/Main/virtual_Cover.htm) to access these resources. Plant Anatomy is an essential reference for undergraduates taking courses in plant anatomy, applied plant anatomy and plant biology courses; and for researchers and postgraduates in plant sciences.

*Chaosmosis* - Félix Guattari  
1995

Guattari's final book is a succinct summary of his socio-philosophical outlook. It includes critical reflections on Lacanian psychoanalysis, structuralism, information theory, postmodernism, and the thought of Heidegger, Bakhtin, Barthes, and others.

*Science Education for Everyday Life* - Glen S. Aikenhead  
2006

This book provides a comprehensive overview of humanistic approaches to science. Approaches that connect students to broader human concerns in their everyday life and culture. Glen Aikenhead, an expert in the field of culturally sensitive

science education, summarizes major worldwide historical findings; focuses on present thinking; and offers evidence in support of classroom practice. This highly accessible text covers curriculum policy, teaching materials, teacher orientations, teacher education, student learning, culture studies, and future research.

Benchmarks for Science Literacy - American Association for the Advancement of Science  
1994-01-06

Published to glowing praise in 1990, *Science for All Americans* defined the science-literate American--describing the knowledge, skills, and attitudes all students should retain from their learning experience--and offered a series of recommendations for reforming our system of education in science, mathematics, and technology. *Benchmarks for Science Literacy* takes this one step further. Created in close consultation with a cross-section of American teachers, administrators, and scientists,

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Benchmarks elaborates on the recommendations to provide guidelines for what all students should know and be able to do in science, mathematics, and technology by the end of grades 2, 5, 8, and 12. These grade levels offer reasonable checkpoints for student progress toward science literacy, but do not suggest a rigid formula for teaching. Benchmarks is not a proposed curriculum, nor is it a plan for one: it is a tool educators can use as they design curricula that fit their student's needs and meet the goals first outlined in Science for All Americans. Far from pressing for a single educational program, Project 2061 advocates a reform strategy that will lead to more curriculum diversity than is common today. IBenchmarks emerged from the work of six diverse school-district teams who were asked to rethink the K-12 curriculum and outline alternative ways of achieving science literacy for all students. These teams based their work on published

research and the continuing advice of prominent educators, as well as their own teaching experience. Focusing on the understanding and interconnection of key concepts rather than rote memorization of terms and isolated facts, Benchmarks advocates building a lasting understanding of science and related fields. In a culture increasingly pervaded by science, mathematics, and technology, science literacy require habits of mind that will enable citizens to understand the world around them, make some sense of new technologies as they emerge and grow, and deal sensibly with problems that involve evidence, numbers, patterns, logical arguments, and technology--as well as the relationship of these disciplines to the arts, humanities, and vocational sciences--making science literacy relevant to all students, regardless of their career paths. If Americans are to participate in a world shaped by modern science and mathematics, a world where

technological know-how will offer the keys to economic and political stability in the twenty-first century, education in these areas must become one of the nation's highest priorities. Together with Science for All Americans, Benchmarks for Science Literacy offers a bold new agenda for the future of science education in this country, one that is certain to prepare our children for life in the twenty-first century.

*Embriologia Basica* - Keith L. Moore 2008

**The Best Chronicles of Rubem Alves** - Rubem Alves  
2017-04-30

Short, insightful essays by one of Brazil's most beloved writers.

**Hypertension Control** - WHO Expert Committee on Hypertension Control 1996  
A state-of-the-art review of research findings that contribute to an understanding of hypertension and the best measures for its prevention and control, whether in individual patients or entire

populations. Noting that elevated blood pressure is a massive health problem in almost every country, the report argues that programs for hypertension control should be an integral part of all national health care systems. With this goal in mind, the report aims to help policy makers appreciate the significance and complexities of hypertension, understand the options available for control and then select the most appropriate mix of interventions. Details range from recommended procedures for obtaining an accurate assessment of blood pressure through advice on the best drugs for first-line treatment of hypertensive patients to a discussion of ways to educate populations about relevant lifestyle changes Throughout the report, population-based and individual approaches are presented as complementary, synergistic strategies for hypertension control. To assist physicians as well as policy makers, the report includes abundant recommendations

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based on the best scientific evidence for the management of different patient groups. A section on the clinical assessment of the hypertensive patient explains the components of a coherent step-wise diagnostic process involving history taking physical examination and laboratory investigation. Included are an assessment of the most suitable drugs for first-line treatment and guidelines for developing management plans for mild hypertension, moderate and severe hypertension, resistant hypertension and hypertensive emergencies. In view of the need to assure that scarce resources are invested wisely, the report also discusses and compares the cost-effectiveness of different management strategies.

*The Book of Probes* - Marshall McLuhan 2003

"The Book of Probes' is a collection of Marshall McLuhan's finest words culled from his books, his more than 200 speeches, his classes at the University of Toronto ... and

from nearly 700 shorter writings he published between 1945 and 1980"--Dust jacket.  
*The Mechanism of Mendelian Heredity* - Thomas Hunt Morgan 1923

**The Nature of Space** - Milton Santos 2021-08-06

In *The Nature of Space*, pioneering Afro-Brazilian geographer Milton Santos attends to globalization writ large and how local and global orders intersect in the construction of space. Santos offers a theory of human space based on relationships between time and ontology. He argues that when geographers consider the inseparability of time and space, they can then transcend fragmented realities and partial truths without trying to theorize their way around them. Based on these premises, Santos examines the role of space, which he defines as indissoluble systems of objects and systems of actions in social processes, while providing a geographic contribution to the production of a critical social theory.

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## **Classical Dynamics** - E C G

Sudarshan 2015-10-08

Classical dynamics is traditionally treated as an early stage in the development of physics, a stage that has long been superseded by more ambitious theories. Here, in this book, classical dynamics is treated as a subject on its own as well as a research frontier. Incorporating insights gained over the past several decades, the essential principles of classical dynamics are presented, while demonstrating that a number of key results originally considered only in the context of quantum theory and particle physics, have their foundations in classical dynamics. Graduate students in physics and practicing physicists will welcome the present approach to classical dynamics that encompasses systems of particles, free and interacting fields, and coupled systems. Lie groups and Lie algebras are incorporated at a basic level and are used in describing space-time symmetry groups. There is an extensive

discussion on constrained systems, Dirac brackets and their geometrical interpretation. The Lie-algebraic description of dynamical systems is discussed in detail, and Poisson brackets are developed as a realization of Lie brackets. Other topics include treatments of classical spin, elementary relativistic systems in the classical context, irreducible realizations of the Galileo and Poincaré groups, and hydrodynamics as a Galilean field theory. Students will also find that this approach that deals with problems of manifest covariance, the no-interaction theorem in Hamiltonian mechanics and the structure of action-at-a-distance theories provides all the essential preparatory groundwork for a passage to quantum field theory. This reprinting of the original text published in 1974 is a testimony to the vitality of the contents that has remained relevant over nearly half a century.

**Q is for Quantum** - John

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Gribbin 2000-02-22

In the ultimate guide to the ultimate mystery--the quantum world--an award-winning scientist and a master of popular science writing explains recent breakthroughs and the wondrous possibilities that lie in the future.

Illustrations throughout.

**Unicorn Birthday : I Am 16 and Motivated** - Unicorn

Birthday company 2020-01-03  
pretty Unicorn Birthday Gifts Journal is the Best chooses Birthday Gifts for littel Girl Gifts for Birthday. 6x9 inch 120 Pages Wide , Lined Blank Unicorn Notebook Gift for Girls and Boys.Happy Birthday Unicorn Gift for Girls and Boys.This is a Great Birthday Gifts for your angel cute and pretty, Him, Men, Women. It Can Be Sister, Daughter, Brother, Niece, Nephew, Cousin, Mother on Birthdays, Christmas, Father's Day, Easter, Thanksgiving, Anniversaries, Graduation, Valentine's Day, Mother's Day !

**The Mastery of Movement** - Rudolf von Laban 1971

"First published July 1950

under the title 'Mastery of movement on the stage.'"

**An Introduction to Computer Simulation Methods** - Harvey Gould 1988

*Unasylyva 250* - Food and Agriculture Organization of the United Nations 2018-09-13  
Cities need forests. The network of woodlands, groups of trees and individual trees in a city and on its fringes performs a huge range of functions - such as regulating climate; storing carbon; removing air pollutants; reducing the risk of flooding; assisting in food, energy and water security; and improving the physical and mental health of citizens. Forests enhance the look of cities and play important roles in social cohesion; they may even reduce crime. This edition of *Unasylyva* takes a close look at urban and peri-urban forestry - its benefits, pitfalls, governance and challenges.

*Laboratory DNA Science* - Mark V. Bloom 1996

This one-of-a-kind manual offers twenty-three foolproof

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labs designed to make molecular biology accessible and interesting to beginning biology students. Covering the basic techniques of gene manipulation and analysis, these "tried and true" experiments were tested and re-tested by the experienced author team to ensure absolute accuracy and ease of use.

**Introduction to Media Production** - Gorham Anders Kindem 2001

Introduction to Media Production, Second Edition, provides students with a practical framework for all aspects of media production by addressing the technological and aesthetic changes that have shaped the industry. It provides a sound basis for the techniques, operations and philosophies of media production as the world moves from analog to digital equipment. The new edition examines the growing convergence of video, film, audio, television, multimedia and the Internet. It offers a wealth of new information on new digital production

techniques and equipment and clarifies the continuing position of analog production and its importance in development of the digital production world. A color section has been added to illustrate color theory and applications in visual production. Introduction to Media Production, Second Edition is the only text available that addresses every form of media production with hands-on instructions and theoretical material. The text follows the creative process from pre-production through production to postproduction.

**Ideology and Modern Culture** - John B. Thompson 2013-05-02

In this major new work, Thompson develops an original account of ideology and relates it to the analysis of culture and mass communication in modern Societies. Thompson offers a concise and critical appraisal of major contributions to the theory of ideology, from Marx and Mannheim, to Horkheimer, Adorno and Habermas. He argues that these thinkers -

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and social and political theorists more generally - have failed to deal adequately with the nature of mass communication and its role in the modern world. In order to overcome this deficiency, Thompson undertakes a wide-ranging analysis of the development of mass communication, outlining a distinctive social theory of the mass media and their impact.

**Evolution** - Mark Ridley  
2009-03-30

Mark Ridley's *Evolution* has become the premier undergraduate text in the study of evolution. Readable and stimulating, yet well-balanced and in-depth, this text tells the story of evolution, from the history of the study to the most recent developments in evolutionary theory. The third edition of this successful textbook features updates and extensive new coverage. The sections on adaptation and diversity have been reorganized for improved clarity and flow, and a completely updated section on the evolution of sex and the

inclusion of more plant examples have all helped to shape this new edition. *Evolution* also features strong, balanced coverage of population genetics, and scores of new applied plant and animal examples make this edition even more accessible and engaging. Dedicated website - provides an interactive experience of the book, with illustrations downloadable to PowerPoint, and a full supplemental package complementing the book -

[www.blackwellpublishing.com/ridley](http://www.blackwellpublishing.com/ridley). Margin icons - indicate where there is relevant information included in the dedicated website. Two new chapters - one on evolutionary genomics and one on evolution and development bring state-of-the-art information to the coverage of evolutionary study. Two kinds of boxes - one featuring practical applications and the other related information, supply added depth without interrupting the flow of the text. Margin comments - paraphrase and

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highlight key concepts. Study and review questions - help students review their understanding at the end of each chapter, while new challenge questions prompt students to synthesize the chapter concepts to reinforce the learning at a deeper level.

**Restructuring Science Education** - Richard Alan Duschl 1990

**The Corrosion of Character: The Personal Consequences of Work in the New Capitalism** - Richard Sennett 2011-02-07

A Business Week Best Book of the Year.... "A devastating and wholly necessary book."—Studs Terkel, author of *Working In The Corrosion of Character*, Richard Sennett, "among the country's most distinguished thinkers . . . has concentrated into 176 pages a profoundly affecting argument" (Business Week) that draws on interviews with dismissed IBM executives, bakers, a bartender turned advertising executive, and many others to call into question the terms of our new

economy. In his 1972 classic, *The Hidden Injuries of Class* (written with Jonathan Cobb), Sennett interviewed a man he called Enrico, a hardworking janitor whose life was structured by a union pay schedule and given meaning by his sacrifices for the future. In this new book—a #1 bestseller in Germany—Sennett explores the contemporary scene characterized by Enrico's son, Rico, whose life is more materially successful, yet whose work lacks long-term commitments or loyalties. Distinguished by Sennett's "combination of broad historical and literary learning and a reporter's willingness to walk into a store or factory [and] strike up a conversation" (New York Times Book Review), this book "challenges the reader to decide whether the flexibility of modern capitalism . . . is merely a fresh form of oppression" (Publishers Weekly, starred review). Praise for *The Corrosion of Character*: "A benchmark for our time."—Daniel Bell "[A]n incredibly insightful

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book."—William Julius Wilson  
"[A] remarkable synthesis of  
acute empirical observation  
and serious moral  
reflection."—Richard Rorty  
"[Sennett] offers abundant  
fresh insights . . . illuminated  
by his concern with people's  
struggle to give meaning to  
their lives."—[Memphis]  
Commercial Appeal

### **Lectures on Phase**

**Transitions** - V. I. Yukalov  
1990

This book treats the problem of  
phase transitions, emphasizing  
the generality and universality  
of the methods and models  
used. The course is basically  
concentrated on the problems  
of vacuum degeneration in  
macroscopic systems and a  
fundamental concept of  
quasiaverages by Bogolubov  
playing a special role in the  
theory of phase transitions and  
critical phenomena. An analysis  
of the connection between  
phase transition and  
spontaneous symmetry  
breaking in a macroscopic  
system allows a unique  
description of both first- and  
second-order phase

transitions. The unique features  
of this book are: (i) a unique  
approach of describing first ?  
as well as second-order phase  
transitions, based on the  
Bogolubov concept of quasi-  
averages. (ii) a detailed  
presentation of the material  
and at the same time a review  
of modern problems. (iii) a  
general character of developed  
ideas that could be applied to  
various particular systems of  
condensed matter physics,  
nuclear physics and high-  
energy physics.

Cyberculture - Pierre Lévy  
2001

Needing guidance and seeking  
insight, the Council of Europe  
approached Pierre Lévy, one of  
the world's most important and  
well-respected theorists of  
digital culture, for a report on  
the state (and, frankly, the  
nature) of cyberspace. The  
result is this extraordinary  
document, a perfectly lucid and  
accessible description of  
cyberspace—from infrastructure  
to practical applications—along  
with an inspired, far-reaching  
exploration of its ramifications.  
A window on the digital world

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for the technologically timid, the book also offers a brilliant vision of the philosophical and social realities and possibilities of cyberspace for the adept and novice alike. In an overview, Lévy discusses the distinguishing features of cyberspace and cyberculture from anthropological, philosophical, cultural, and sociological points of view. An optimist about the future potential of cyberspace, he eloquently argues that technology—and specifically the infrastructure of cyberspace, the Internet—can have a transformative effect on global society. Some of the issues he takes up are new art forms; changes in relationships to knowledge, education, and training; the preservation of linguistic and cultural differences; the emergence and implications of collective intelligence; the problems of social exclusion; and the impact of new technology on the city and democracy in general. In considerable detail, Lévy describes the ways in which cyberspace will help

promote the growth of democracy, primarily through the participation of individuals or groups. His analysis is enlivened by his own personal impressions of cyberculture—garnered from bulletin boards, mailing lists, virtual reality demonstrations, and simulations. Immediate in its details, visionary in its scope, deeply informed yet free of unnecessary technical language, *Cyberculture* is the book we require in our digital age. --Publisher.

*What Einstein Told His Cook 2: The Sequel: Further*

*Adventures in Kitchen Science*

- Robert L. Wolke 2011-01-12

The scientist in the kitchen tells us more about what makes our foods tick. This sequel to the best-selling *What Einstein Told His Cook* continues Bob Wolke's investigations into the science behind our foods—from the farm or factory to the market, and through the kitchen to the table. In response to ongoing questions from the readers of his nationally syndicated Washington Post column,

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"Food 101," Wolke continues to debunk misconceptions with reliable, commonsense answers. He has also added a new feature for curious cooks and budding scientists, "Sidebar Science," which details the chemical processes that underlie food and cooking. In the same plain language that made the first book a hit with both techies and foodies, Wolke combines the authority, clarity, and wit of a renowned research scientist, writer, and teacher. All those who cook, or for that matter go to the market and eat, will become wiser consumers, better cooks, and happier gastronomes for understanding their food.

**The Children's Machine** - Seymour Papert 1994-04-29

In his classic book, *Mindstorms: Children, Computers, and powerful Ideas*, Seymour Papert set out a vision of how computers could change school. In *The Children's Machine* he now looks back over a decade during which American schools acquired more than three million computers and assesses

progress and resistance to progress.

Practical Work in Science Education - John Leach 1999-12-31

This book contains 18 reviewed papers originally presented at the conference *Practical Work in Science Education - the Face of Science in Schools*, held at the Royal Danish School of Educational Studies in Copenhagen, in May 1998. Substantial literature about practical work has been published during the last decade. This book contains contributions by researchers from England, France, Germany, Norway, Israel, Italy, Sweden and South Africa and adds important aspects to a varied and balanced view of practical work. Some of the papers are conceptual, addressing aims and rationales for practical work from a theoretical and critical perspective. Most papers, however, encounter recent empirical research. Important aspects about the outcome of students' practice of science both inside and outside the

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conventional laboratory are addressed and make a substantial contribution to our understanding of the effectiveness of practical work for conceptual learning and the attainment of skills and processes normally associated with science.

*Phylogenetic Systematics* - Willi Hennig 1999

*Phylogenetic Systematics*, first published in 1966, marks a turning point in the history of systematic biology. Willi Hennig's influential synthetic work, arguing for the primacy of the phylogenetic system as the general reference system in biology, generated significant controversy and opened possibilities for evolutionary biology that are still being explored.

**Systematics and the Origin of Species from the Viewpoint of a Zoologist** - Ernst Mayr 1999

**Esau's Plant Anatomy** - Ray F. Evert 2006-09-18

This revision of the now classic *Plant Anatomy* offers a completely updated review of

the structure, function, and development of meristems, cells, and tissues of the plant body. The text follows a logical structure-based organization. Beginning with a general overview, chapters then cover the protoplast, cell wall, and meristems, through to phloem, periderm, and secretory structures. "There are few more iconic texts in botany than Esau's *Plant Anatomy*... this 3rd edition is a very worthy successor to previous editions..." *ANNALS OF BOTANY*, June 2007  
*Approaches to Algebra* - N. Bednarz 1996-06-30

In Greek geometry, there is an arithmetic of magnitudes in which, in terms of numbers, only integers are involved. This theory of measure is limited to exact measure. Operations on magnitudes cannot be actually numerically calculated, except if those magnitudes are exactly measured by a certain unit.

The theory of proportions does not have access to such operations. It cannot be seen as an "arithmetic" of ratios.

Even if Euclidean geometry is

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done in a highly theoretical context, its axioms are essentially semantic. This is contrary to Mahoney's second characteristic. This cannot be said of the theory of proportions, which is less semantic. Only synthetic proofs are considered rigorous in Greek geometry. Arithmetic reasoning is also synthetic, going from the known to the unknown. Finally, analysis is an approach to geometrical problems that has some algebraic characteristics and involves a method for solving problems that is different from the arithmetical approach.

### 3. GEOMETRIC PROOFS OF ALGEBRAIC RULES

Until the second half of the 19th century, Euclid's Elements was considered a model of a mathematical theory. This may be one reason why geometry was used by algebraists as a tool to demonstrate the accuracy of rules otherwise given as numerical algorithms. It may also be that geometry was one way to represent general reasoning without involving specific magnitudes.

To go a bit deeper into this, here are three geometric proofs of algebraic rules, the first by Al-Khwarizmi, the other two by Cardano.

Science and Relativism - Larry Laudan 2012-08-06

In recent years, many members of the intellectual community have embraced a radical relativism regarding knowledge in general and scientific knowledge in particular, holding that Kuhn, Quine, and Feyerabend have knocked the traditional picture of scientific knowledge into a cocked hat. Is philosophy of science, or mistaken impressions of it, responsible for the rise of relativism? In this book, Laudan offers a trenchant, wide-ranging critique of cognitive relativism and a thorough introduction to major issues in the philosophy of knowledge.

**Made in Brasil** - Arlindo Machado 2007

Tourism Theory - Guilherme Lohmann 2016-12-07

Theories within tourism can be difficult, even confusing areas

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to understand. Developed from the successful Portuguese textbook *Teoria do Turismo*, *Tourism Theory* provides clear and thorough coverage of all aspects of tourism theory for students and researchers of tourism. Consisting of five sections and over fifty entries, this book covers nine of the most important models in tourism study. The first three sections examine general concepts in tourism; disciplines and topics; and the tourist, which includes areas such as demand, gaze, psychology and typologies. A fourth section covers intermediation, distribution and travel, reviewing aspects such as travel agencies, tourist flows and multi-destination travel patterns. The final section encapsulates the tourism destination itself, covering organizations, the destination image, supply, seasonality and more. Encyclopedic cross-referencing between entries makes navigation easy, while in-depth analysis, exercises and further reading suggestions for each of the selected areas

provide the context and detail needed for understanding.

Entries can be used individually as a reference, or as part of the whole for a complete introduction to tourism theory.

*Consciousness and Cognition* - Henri Cohen 2011-10-10

What were the circumstances that led to the development of our cognitive abilities from a primitive hominid to an essentially modern human? The answer to this question is of profound importance to understanding our present nature. Since the steep path of our cognitive development is the attribute that most distinguishes humans from other mammals, this is also a quest to determine human origins. This collection of outstanding scientific problems and the revelation of the many ways they can be addressed indicates the scope of the field to be explored and reveals some avenues along which research is advancing.

Distinguished scientists and researchers who have advanced the discussion of the

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mind and brain contribute state-of-the-art presentations of their field of expertise.

Chapters offer speculative and provocative views on topics such as body, culture, evolution, feelings, genetics, history, humor, knowledge, language, machines, neuroanatomy, pathology, and perception. This book will appeal to researchers and students in cognitive neuroscience, experimental psychology, cognitive science, and philosophy. Includes a contribution by Noam Chomsky, one of the most cited authors of our time

*Cultural Studies of Law* -  
Cristyn Davies 2018-09-27

This edited collection is a cultural analysis of how law is shaped into procedure and principle by the conditions of everyday life. Law is constitutive of culture just as culture and cultural analyses shape, resist and interrogate legal regulation, exception and norms. So too does law have a dual capacity in the field of culture: it enables the formation of subjects and of

cultural practices, and it constrains those very formations. This book uses the animating critical concerns of Cultural Studies over the last 20 years--that is, the symbolic, material, economic, and political practices and power relations that are inscribed in everyday life--to analyze the assembly of practices, procedures, sites, interactions and agents of law. The chapters in this collection accordingly examine the conditions of law's everyday life, in situations ordinary and extraordinary, to show it in the moment of its working. This book was originally published as a special issue of Cultural Studies.

Human Aging - Research and Education Association 1982

This reference book describes the physiological and psychological changes which attend the normal aging process. A separate section is provided on the patterns of use of psychoactive drugs by the elderly. The information in this reference volume was originated by leading

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investigators in the field, who carried out observations on healthy persons over a period of years.

Education and Sociology -  
Émile Durkheim 1956

**On the Tendency of Species to Form Varieties; and on the Perpetuation of Varieties and Species by Natural Means of Selection -**

Alfred Russel Wallace  
2016-05-19

This early work by Alfred Russel Wallace was originally published in 1858 and we are now republishing it with a brand new introductory biography. 'On the Tendency of Species to form Varieties' is a landmark article on Wallace's ideas of natural selection in relation to evolutionary theory. Alfred Russel Wallace was born

on 8th January 1823 in the village of Llanbadoc, in Monmouthshire, Wales. Wallace was inspired by the travelling naturalists of the day and decided to begin his exploration career collecting specimens in the Amazon rainforest. He explored the Rio Negra for four years, making notes on the peoples and languages he encountered as well as the geography, flora, and fauna. While travelling, Wallace refined his thoughts about evolution and in 1858 he outlined his theory of natural selection in an article he sent to Charles Darwin. Wallace made a huge contribution to the natural sciences and he will continue to be remembered as one of the key figures in the development of evolutionary theory.