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Science and Spectacle

Family Issues on Marriage, Divorce, and Older Adults in Japan

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European Union Health Law

Marine Conservation Zones can protect our seas from over-fishing and give species and habitats space to recover, ultimately benefiting people whose livelihoods depend on healthy seas. But the Government has been too slow in creating these Zones, and it has failed to get coastal communities and fishermen on board. It is now well over four years since the launch of the programme, yet only 27 of the 127 sites recommended by independent project groups have been designated. Budget reductions at DEFRA mean the Government is currently unable to demonstrate that the Marine Management

Organisation - the public body charged with managing the zones - will have the resources needed to manage and enforce the MCZs. The Government must set out a strategy for the management of the 27 MCZs and management plans for individual Zones to demonstrate that they can be enforced. MPs are calling on the Government to bring forward the MCZ programme, so that more Zones are designated in the next phase, due in 2015. Ministers should follow a precautionary principle approach to designating new Zones, according to the Committee, and use the 'best available' data rather than applying the more stringent evidence standards recently introduced by the Government - which require data that is much harder and more expensive to obtain

Zinbun

Sea urchins are a major component of marine environments found throughout the world's oceans. A major model for research in developmental biology, they are also of major economic importance in many regions and interest in their management and aquaculture has increased greatly in recent years. This book provides a synthesis of biological and ecological characteristics of sea urchins that are of basic scientific interest and also essential for effective fisheries management and aquaculture. General chapters consider characteristics of sea urchins as a whole. In addition, specific chapters are devoted to the ecology of 17 species that are of major commercial interest and ecological importance. Features include: • A synthesis of what is known about the basic biological characteristics of the sea urchin, useful for the direction of future research. • Case histories of 17 species that illustrate their ecological role in a variety of environments. • With the catastrophic decline in fisheries resulting primarily from over-fishing, it is essential that the populations be managed effectively and that aquaculture be developed. This book provides knowledge of the biology and ecology of the commercially important sea urchins that will contribute to these goals. • The only book available in present literature devoted to sea urchins. With this new title experts provide a broad synthetic treatment and in depth analysis of the biology and ecology of sea urchins from around the world, designed to provide an understanding of the group and the basis for fisheries management and aquaculture.

Cinema of Simulation: Hyperreal Hollywood in the Long 1990s

This book focuses on the crises facing Al Qaeda and how the mass killing of Muslims is challenging its credibility as a leader among Islamist jihadist organizations. The book argues that these crises are directly related to Al Qaeda's affiliation with the extreme violence employed against Muslims in Iraq, Syria, Afghanistan and Pakistan in the decade since 9/11. Al Qaeda's public and private responses to this violence differ greatly. While in public Al Qaeda has justified those attacks declaring that, for the establishment of a state of 'true believers', they are a necessary evil, in private Al Qaeda has been advising its local affiliates to refrain from killing Muslims. To better understand the crises facing Al Qaeda, the book explores

the development of Central Al Qaeda's complex relationship with radical (mis)appropriations and manifestations of takfir, which allows one Muslim to declare another an unbeliever, and its unique relationship with each of its affiliates in Iraq, Syria, Afghanistan and Pakistan. The author then goes on to consider how the prominence of takfir is contributing to the deteriorating security in those countries and how this is affecting Al Qaeda's credibility as an Islamist terror organization. The book concludes by considering the long-term viability of Al Qaeda and how its demise could allow the rise of the even more radical, violent Islamic State and the implications this has for the future security of the Middle East, North Africa and Central/South Asia. This book will be of much interest to students of political violence and terrorism, Islamism, global security and IR.

The Parliamentary Debates (Hansard).

Intellectual property (IP) is a key component of the life sciences, one of the most dynamic and innovative fields of technology today. At the same time, the relationship between IP and the life sciences raises new public policy dilemmas. The Research Handbook on Intellectual Property and the Life Sciences comprises contributions by leading experts from academia and industry to provide in-depth analyses of key topics including pharmaceuticals, diagnostics and genes, plant innovations, stem cells, the role of competition law and access to medicines. The Research Handbook focuses on the relationship between IP and the life sciences in Europe and the United States, complemented by country-specific case studies on Australia, Brazil, China, India, Japan, Kenya, South Africa and Thailand to provide a truly international perspective.

HC 221 - Marine Protected Areas

Arboretum Magazine

What are the impacts of population growth? Can our planet support the demands of the ten billion people anticipated to be the world's population by the middle of this century? While it is common to hear about the problems of overpopulation, might there be unexplored benefits of increasing numbers of people in the world? How can we both consider and harness the potential benefits brought by a healthier, wealthier and larger population? May more people mean more scientists to discover how our world works, more inventors and thinkers to help solve the world's problems, more skilled people to put these ideas into practice? In this book, leading academics with a wide range of expertise in demography, philosophy, biology, climate science, economics and environmental sustainability explore the contexts, costs and benefits of a burgeoning population on our economic, social and environmental systems.

Women Who Make a Fuss

Using case studies ranging from medical devices to construction products, this book offers a detailed insight into the ways in which new products can be developed through 'knowledge transfer' (KT) collaborations between manufacturers and universities. KT collaborations are not simply aimed at developing new products; their ultimate goal is to improve the partners' knowledge of the product field and to pass on that knowledge to others in appropriate ways. This book examines some of the tensions inherent in such an arrangement and the ways of addressing them. The insights offered by this book will improve understanding about the ways in which commerce and academia can work together and about the design methods required when working to international standards. This understanding will be useful not only to industrial designers and design researchers, but also to those involved in developing medical devices designed to be used by patients. The book was developed as a way of forming a body of Anthony's design research papers into a narrative that addresses many of the current tensions and debates concerning the relationship between design academics and manufacturing companies.

The Question of the Animal and Religion

Science and Spectacle relates the construction of the telescope to the politics and culture of post-war Britain. From radar and atomic weapons, to the Festival of Britain and, later, Harold Wilson's rhetoric of scientific revolution, science formed a cultural resource from which post-war careers and a national identity could be built. The Jodrell Bank Radio Telescope was once a symbol of British science and a much needed prestigious project for the Department of Scientific and Industrial Research, but it also raised questions regarding the proper role of universities as sites for scientific research.

Designing and Developing Products through Knowledge Transfer Collaborations

GED Test For Dummies

Zoophilist

This book presents a collection of texts by the German physicist and philosopher Carl Friedrich von Weizsäcker (1912-2007) in English, for use in seminars on the philosophy of religion, the comparative study of religion, but as well on the relationship between religion and the scientific worldview. Most texts appear in English for the first time. Weizsäcker

became famous through his works in physics, mainly in the early development of nuclear physics. Later he would also become well known as a philosopher and analyst of contemporary culture. He also worked very intensely on projects for the prevention of nuclear war and for peace in general.

The Guardian Index

This volume presents an array of creative, analytic and research work presented by students of the Popular Culture and German Literature: Science Fiction sections of the academic year 2013-2014 at the Ohio State University. This course has been evolving over the past 5 years into a highly experimental and experiential classroom that augments lectures with literary and film analysis in order to further student's critical potential. Students work with concept building, social and historical background and cultural recognition, as well as psychological analyses of texts that conclude with the creative synthesis and the committal of the day's activities to long-term memory through journaling and discussion.

The First Fifteen Lives of Harry August

Speed Limits

Thinking the body as a basis, provocation and burden of life

A contemplation on “the durability of our fast-tracked, multitasked modern world . . . a stimulating cautionary report for the digital age.”—Kirkus Reviews We live in an ever-accelerating world: faster computers, markets, food, fashion, product cycles, minds, bodies, kids, lives. When did everything start moving so fast? Why does speed seem so inevitable? Is faster always better? Drawing together developments in religion, philosophy, art, technology, fashion, and finance, Mark C. Taylor presents an original and rich account of a great paradox of our times: how the very forces and technologies that were supposed to free us by saving time and labor now trap us in a race we can never win. The faster we go, the less time we have, and the more we try to catch up, the farther behind we fall. Connecting our speed-obsession with today’s global capitalism, he composes a grand narrative showing how commitments to economic growth and extreme competition, combined with accelerating technological innovation, have brought us close to disaster. Psychologically, environmentally, economically, and culturally, speed is taking a profound toll on our lives. By showing how the phenomenon of speed has emerged, Taylor offers us a chance to see our pace of life as the product of specific ideas, practices, and policies. It’s not inevitable or irreversible. He courageously and movingly invites us to imagine how we might patiently work towards a more

deliberative life and sustainable world. "With panache and flashes of brilliance, Taylor, a Columbia University religion professor and cultural critic, offers a philosophically astute analysis of how time works in our era." —Publishers Weekly

State of Affairs

First published by Penguin Press in hardcover as *The knowledge: how to rebuild our world from scratch*, 2014.

German Science Fiction: Student Fiction and Essays 2013-2014

The second edition of the Handbook of Test Development provides graduate students and professionals with an up-to-date, research-oriented guide to the latest developments in the field. Including thirty-two chapters by well-known scholars and practitioners, it is divided into five sections, covering the foundations of test development, content definition, item development, test design and form assembly, and the processes of test administration, documentation, and evaluation. Keenly aware of developments in the field since the publication of the first edition, including changes in technology, the evolution of psychometric theory, and the increased demands for effective tests via educational policy, the editors of this edition include new chapters on assessing noncognitive skills, measuring growth and learning progressions, automated item generation and test assembly, and computerized scoring of constructed responses. The volume also includes expanded coverage of performance testing, validity, fairness, and numerous other topics. Edited by Suzanne Lane, Mark R. Raymond, and Thomas M. Haladyna, *The Handbook of Test Development*, 2nd edition, is based on the revised Standards for Educational and Psychological Testing, and is appropriate for graduate courses and seminars that deal with test development and usage, professional testing services and credentialing agencies, state and local boards of education, and academic libraries serving these groups.

Atlantis Rising 104 - March/April 2014

Wildly original, funny and moving, *The First Fifteen Lives of Harry August* is an extraordinary story of a life lived again and again from World Fantasy Award-winning author Claire North. Harry August is on his deathbed. Again. No matter what he does or the decisions he makes, when death comes, Harry always returns to where he began, a child with all the knowledge of a life he has already lived a dozen times before. Nothing ever changes. Until now. As Harry nears the end of his eleventh life, a little girl appears at his bedside. "I nearly missed you, Doctor August," she says. "I need to send a message." This is the story of what Harry does next, and what he did before, and how he tries to save a past he cannot change and a future he cannot allow.

Scientific American

This book provides insightful sociological analyses of Japanese demography and families, paying attention not only to national average data, but also to regional variations and community level analyses. In analyzing Japanese family issues such as demographic changes, courtship and marriage, international marriage, divorce, late-life divorce, and the elderly living alone, this book emphasizes the significance of two theoretical frameworks: the dual structure and regional variations of the community network in Japan. By emphasizing the extensive cultural diversity from one region to another, this book represents a paradigm shift from former studies of Japanese families, which relied mostly on national average data. The method of analysis adopted in the study is qualitative, with a historical perspective. The book is thus an invitation to more in-depth, qualitative dialogue in the field of family sociology in Japan. This book will be of great interest not only to Asian scholars, but also to other specialists in comparative family studies around the world.

Is the Planet Full?

Carl Friedrich von Weizsäcker: Major Texts on Religion

Millions of users have taken up residence in virtual worlds, and in those worlds they find opportunities to revisit and rewrite their religious lives. Robert M. Geraci argues that virtual worlds and video games have become a locus for the satisfaction of religious needs, providing many users with devoted communities, opportunities for ethical reflection, a meaningful experience of history and human activity, and a sense of transcendence. Using interviews, surveys, and his own first-hand experience within the virtual worlds, Geraci shows how World of Warcraft and Second Life provide participants with the opportunity to rethink what it means to be religious in the contemporary world. Not all participants use virtual worlds for religious purposes, but many online residents use them to rearrange or replace religious practice as designers and users collaborate in the production of a new spiritual marketplace. Using World of Warcraft and Second Life as case studies, this book shows that many residents now use virtual worlds to re-imagine their traditions and work to restore them to "authentic" sanctity, or else replace religious institutions with virtual communities that provide meaning and purpose to human life. For some online residents, virtual worlds are even keys to a post-human future where technology can help us transcend mortal life. Geraci argues that World of Warcraft and Second Life are "virtually sacred" because they do religious work. They often do such work without regard for-and frequently in conflict with-traditional religious institutions and practices; ultimately they participate in our sacred landscape as outsiders, competitors, and collaborators.

CERN Courier

Conversation-powered leadership How can leaders make their big or growing companies feel small again? How can they recapture the “magic”—the tight strategic alignment, the high level of employee engagement—that drove and animated their organization when it was a start-up? As more and more executives have discovered in recent years, the answer to this conundrum lies in the power of conversation. In *Talk, Inc.*, Boris Groysberg and Michael Slind show how trusted and effective leaders are adapting the principles of face-to-face conversation in order to pursue a new form of organizational conversation. They explore the promise of conversation-powered leadership—from the time-tested practice of talking straight (and listening well) to the thoughtful adoption of social media technology. And they offer guidance on how to balance the benefits of open-ended talk with the realities of strategic execution. Drawing on the experience of leaders at diverse companies from around the world, *Talk, Inc.*, offers provocative insights and user-friendly tips on how to make organizational culture more intimate, more interactive, more inclusive, and more intentional—in short, more conversational.

Virtually Sacred

Journal of a Mad Man

The body is at the same time a place where we express duration and/or discontinuity in history, a witness of radical social changes, and a factor of stabilization, but also of the transformation of human life - and therefore an eminent challenge for every human being. This book will contribute in a decisively interdisciplinary and cross-cultural way to a better understanding of the place, role, and connection of the body within social, political, and cultural shifts.

The Spectator

Josef Albers

The Possibilities of Charting Modern Life

Score higher on the GED with this book + online practice If you're preparing for this all-important exam, *GED Test For Dummies with Online Practice* gets you up and running on everything you can expect on test day, from overviews of the test sections to invaluable reviews and test-taking strategies for all the subjects covered—and everything in between. In the

book, you'll find hands-on, digestible information for navigating your way through the Language Arts/Reading and Writing Tests, Social Studies Test, Mathematics Test, and Science Test. Whether you're looking to perfect your grammar and punctuation skills, get familiar with the types of fiction and nonfiction passages you'll encounter, take the fear out of math and science, put the social in your studies, or answer multiple-choice questions with confidence, this unintimidating guide makes it easy to score higher and pass this vital exam. The accompanying online experience helps you further your skills by providing practice questions with answers and full explanations This new edition has been fully updated to reflect the latest version of the GED Includes 2 full-length practice tests with detailed answer explanations and walkthroughs. Offers clear overviews of all the topics covered on the GED Includes special considerations if English is your second language It's all at your fingertips! Prepare for the test, improve your chances of success, and increase your earning power and job prospects with the help of GED Test For Dummies with Online Practice

Handbook of Test Development

Through an absorbing investigation into recent, high-profile scandals involving one of the largest kosher slaughterhouses in the world, located unexpectedly in Postville, Iowa, Aaron S. Gross makes a powerful case for elevating the category of the animal in the study of religion. Major theorists have almost without exception approached religion as a phenomenon that radically marks humans off from other animals, but Gross rejects this paradigm, instead matching religion more closely with the life sciences to better theorize human nature. Gross begins with a detailed account of the scandals at Agriprocessors and their significance for the American and international Jewish community. He argues that without a proper theorization of "animals and religion," we cannot fully understand religiously and ethically motivated diets and how and why the events at Agriprocessors took place. Subsequent chapters recognize the significance of animals to the study of religion in the work of Ernst Cassirer, Emile Durkheim, Mircea Eliade, Jonathan Z. Smith, and Jacques Derrida and the value of indigenous peoples' understanding of animals to the study of religion in our daily lives. Gross concludes by extending the Agribusiness scandal to the activities at slaughterhouses of all kinds, calling attention to the religiosity informing the regulation of "secular" slaughterhouses and its implications for our relationship with and self-imagination through animals.

Talk, Inc.

Wenner-Gren Center International Symposium Series, Volume 13: The Possibilities of Charting Modern Life presents the proceedings of the symposium on Anthropological Research on the Present, held in Stockholm, Sweden, on March 7-11, 1967. This book discusses the greater dependence of culture on central control and influences from outside. Organized into 13 chapters, this volume begins with an overview of the possibilities of applying the same methods for the study of the present as have been applied in the ethnology concentrated upon history. This text then clarifies the value of certain

functional concepts in the light of the field material from the Tuareg culture. Other chapters consider the concept of applied ethnology, which is not historically oriented. This book discusses as well the gradual shifting of the concept of sex-role from its proper import of expression for the individual's biological statuses. This book is a valuable resource for social anthropologists.

Edible Sea Urchins: Biology and Ecology

The last sixty years have witnessed a virtual explosion of interest in how modern science and traditional Christianity intersect. This new rapprochement with science has irrevocably altered how we think of God. It constitutes a foundation from which we cannot retreat, but from which we also cannot move forward until we examine the presumptions on which it is based. For the first time, Richard Coleman interprets in a clear and meaningful way the themes and practitioners that make this rapprochement different, and what it has achieved. But this book is more than description--it is an inquiry into whether Christian theology has lost its authentic voice by its singular focus on accommodating modern science.

Al Qaeda's Global Crisis

To get the best answer-in business, in life-you have to ask the best possible question. Innovation expert Warren Berger shows that ability is both an art and a science. It may be the most underappreciated tool at our disposal, one we learn to use well in infancy-and then abandon as we grow older. Critical to learning, innovation, success, even to happiness-yet often discouraged in our schools and workplaces-it can unlock new business opportunities and reinvent industries, spark creative insights at many levels, and provide a transformative new outlook on life. It is the ability to question-and to do so deeply, imaginatively, and "beautifully." In this fascinating exploration of the surprising power of questioning, innovation expert Warren Berger reveals that powerhouse businesses like Google, Nike, and Netflix, as well as hot Silicon Valley startups like Pandora and Airbnb, are fueled by the ability to ask fundamental, game-changing questions. But Berger also shares human stories of people using questioning to solve everyday problems-from "How can I adapt my career in a time of constant change?" to "How can I step back from the daily rush and figure out what really makes me happy?" By showing how to approach questioning with an open, curious mind and a willingness to work through a series of "Why," "What if," and "How" queries, Berger offers an inspiring framework of how we can all arrive at better solutions, fresh possibilities, and greater success in business and life.

Stead's Review

What is the meaning of life? The question has been asked by the brightest philosophical minds for centuries. Still to this day

answers vary greatly depending on the worldview. Solomon, the wisest king in Israel's history, set all his energies to search for the ultimate meaning of life under the sun. His conclusions may shock and surprise you--vanity, chasing after the wind, absurdity, vanishing smoke. Are these the musings of a genius or of a mad man? If you are looking for a candy-coated appraisal of life then go ahead and put this book down. However, if you are looking for a no-frills, brutally honest, ragged-edged assessment of reality, then you have discovered an indispensable volume. In *Journal of a Mad Man*, pastor and author Derrick McC Carson will carefully guide readers verse by verse through Solomon's meditations recorded in the Old Testament book of wisdom--Ecclesiastes. Not only will readers attempt to plumb the depths of some of mankind's most vexing questions, but they will also discover Solomon's secrets for wise living in a warped world.

The Knowledge

Research Handbook on Intellectual Property and the Life Sciences

A contextual analysis of the internal logics of EU health law through four themes: consumerism; (human) rights; interactions between equality, solidarity and competition; and risk. Leading authors in the emergent field explain the interactions and implications of EU health law through thematic reinterpretation of the law in context in key substantive areas, such as the regulation of health research, access of patients to high quality care, health care professional regulation, organisation and funding of health care services, and public health. This book offers a fresh perspective and thorough understanding of EU health law through individual and collective or systemic perspectives, and covers health law both within the EU and globally. Essential reading for anyone interested in health law in any EU Member State or in global health law.

The Architect and Building News

Virginia Woolf, to whom university admittance had been forbidden, watched the universities open their doors. Though she was happy that her sisters could study in university libraries, she cautioned women against joining the procession of educated men and being co-opted into protecting a "civilization" with values alien to women. Now, as Woolf's disloyal (unfaithful) daughters, who have professional positions in Belgian universities, Isabelle Stengers and Vinciane Despret, along with a collective of women scholars in Belgium and France, question their academic careers and reexamine the place of women and their role in thinking, both inside and outside the university. They urge women to heed Woolf's cry—Think We Must—and to always make a fuss about injustice, cruelty, and arrogance.

The Tablet

Surveying works in all media, Josef Albers: Minimum Media, Maximum Effect offers a new comprehensive monograph of Josef Albers (1888-1976) focusing on the artist's abiding concern for clarity and simplicity. As the title suggests, Albers strove to attain the maximum effect with minimal media. This selection of works demonstrates the continuity of Albers' austere and luminous vision, as it permeated his teaching, furniture and design objects, photography, typographical design and his writings, from his early years as a schoolteacher in Germany and the Bauhaus years to the end of his artistic and teaching career at Yale. His prolific artistic output ranged from furniture design and figurative line drawing to engraving and painting, including his renowned Homage to the Square. This substantial, 362-page survey is exhilarating in its scope, encompassing some 170 works, archival documents such as Albers' notes and journals, and dozens of essays and scholarly discourses on art, pedagogy and philosophy. This carefully designed volume illuminates Albers' artistry and teachings and allows the reader to appreciate the incredible technical skill and the clarity of vision behind his apparently simple works.

The Parliamentary Debates

Hyperreality is an Alice-in-Wonderland dimension where copies have no originals, simulation is more real than reality, and living dreams undermine the barriers between imagination and objective experience. The most prominent philosopher of the hyperreal, Jean Baudrillard, formulated his concept of hyperreality throughout the 1980s, but it was not until the 1990s that the end of the Cold War, along with the proliferation of new reality-bending technologies, made hyperreality seem to come true. In the "lost decade" between the fall of the Berlin Wall and 9/11, the nature of reality itself became a source of uncertainty, a psychic condition that has been recognizably recorded by that seismograph of American consciousness, Hollywood cinema. The auteur cinema of the 1970s aimed for gritty realism, and the most prominent feature of Reagan-era cinema was its fantastic unrealism. Clinton-era cinema, however, is characterized by a prevailing mood of hyperrealism, communicated in various ways by such benchmark films as JFK, Pulp Fiction, and The Matrix. The hyperreal cinema of the 1990s conceives of the movie screen as neither a window on a preexisting social reality (realism), nor as a wormhole into a fantastic dream-dimension (escapism), but as an arena in which images and reality exchange masks, blend into one another, and challenge the philosophical premises which differentiate them from one another. Cinema of Simulation: Hyperreal Hollywood in the Long 1990s provides a guided tour through the anxieties and fantasies, reciprocally social and cinematic, which characterize the surreal territory of the hyperreal.

A More Beautiful Question

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