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Semi-lexical Categories - Norbert Corver 2001-01-01

The distinction between functional categories and lexical categories is at the heart of present-day grammatical theory, in theories on language acquisition, code-switching and aphasia. At the same time, it has become clear, however, that there are many lexical items for which it is less easy to decide whether they side with the lexical categories or the functional ones. This book deals with the grammatical behavior of such in-between-categories, which are referred to here as "semi-lexical categories".

General Intelligence and Test of Reasoning - Vikas Experts

Test Prep for General Intelligence and Test of Reasoning

Current Law Index - 1996

Solid State Technology - 1978

Rationalizing Culture - Georgina Born 1995-09-08

Anthropologist Georgina Born presents one of the first ethnographies of a powerful western cultural organization, the renowned Institut de Recherche et de Coordination Acoustique/Musique (IRCAM) in Paris. As a year-long participant-observer, Born studied the social and cultural economy of an institution for research and production of avant-garde and computer music. She gives a unique portrait of IRCAM's composers, computer scientists, technicians, and secretaries, interrogating the effects of the cultural philosophy of the controversial avant-garde composer, Pierre Boulez, who directed the institute until 1992. Born depicts a major artistic institution trying to maintain its status and legitimacy in an era increasingly dominated by market forces, and in a volatile political and cultural climate. She illuminates the erosion of the legitimacy of art and science in the face of growing commercial and political pressures. By tracing how IRCAM has tried to accommodate these pressures while preserving its autonomy, Born reveals the contradictory effects of institutionalizing an avant-garde. Contrary to those who see postmodernism representing an accord between high and popular culture, Born stresses the continuities between modernism and postmodernism and how postmodernism itself embodies an implicit antagonism toward popular culture.

Information Activism - Cait McKinney 2020-07-17

For decades, lesbian feminists across the United States and Canada have created information to build movements and survive in a world that doesn't want them. In *Information Activism* Cait McKinney traces how these women developed communication networks, databases, and digital archives that formed the foundation for their work. Often learning on the fly and using everything from index cards to computers, these activists brought people and their visions of justice together to organize, store, and provide access to information. Focusing on the transition from paper to digital-based archival techniques from the 1970s to the present, McKinney shows how media technologies animate the collective and unspectacular labor that sustains social movements, including their antiracist and trans-inclusive endeavors. By bringing sexuality studies to bear on media history, McKinney demonstrates how groups with precarious access to control over information create their own innovative and resourceful techniques for generating and sharing knowledge.

The Nature of Copyright - Lyman Ray Patterson 1991-01-01

Presents a new perspective on copyright law and the legal rights of individuals to use copyright material.

Koguryo: The Language of Japan's Continental Relatives -

Christopher Beckwith 2007-05-28

This book describes the Koguryo language, which was once spoken in Manchuria and Korea, including Koguryo and Japanese ethnolinguistic history, Koguryo's genetic relationship to Japanese, Koguryo phonology, and the Koguryo lexicon. It also analyzes the phonology of archaic Northeastern Chinese.

Indian Sculpture - Stella Kramrisch 2013-01-01

Anyone with an understanding of art in general and a knowledge, however slight, of Indian things, will, on being shown a work of Indian sculpture, unfailingly label it Indian. Differences in age and origin, however clearly marked to the discerning eye, when pointed out to the outsider, will be apprehended only with more or less difficulty. There is something so strong, and at the same time unique, in any Indian work of art that its 'Indianness' is felt first of all, and what it is, is seen only on second thought. How this Indianness is expressed in terms of the relationship between line, surface, volume and other elements of visualisation is dealt with in this book. There are permanent qualities throughout the fabric of Indian sculpture which are discussed in detail. These essential qualities, all interrelated and inseparable, contain within their compass the life of Indian plastic art. The book surveys the structure of Indian sculpture in its relevant aspects. The underlying and essential qualities are viewed in their permanency throughout the special conditions that the single monuments imply. Their outward connections, geographical and chronological, are seen to resolve themselves into ethical problems and those of the artistic process itself. While stylistic investigations are the basis of this book, Indian sculpture is dealt with as conditioned by the Indian craftsman. His consciousness makes him known to himself as a part of nature and his work in the form of this 'naturalism'. Its degree and aspects vary according to the levels of his consciousness.

Advertising Age - 1963-03

Includes articles about advertising campaigns, agency appointments, and government actions affecting advertising and marketing.

SMPTE Journal - Society of Motion Picture and Television Engineers
1996-07

Government Reports Announcements - 1975-10-17

Principles of the Law, Software Contracts - 2010

Documentation Abstracts - 1976

Information Technology Law - Andrew Murray 2016

Information Technology Law takes a unique socio-legal approach to examining the interaction between the law and other elements of the information society. Murray discusses relevant issues such as governance, free expression, and crime with enthusiasm, and looks forward to future challenges presented by developing technologies.

COVID in the Islands: A comparative perspective on the Caribbean and the Pacific - Yonique Campbell 2021-10-29

This book provides the first wide-ranging account of the impact of the COVID-19 pandemic in two contrasting island regions - the Caribbean and the Pacific - and in several islands and island states. It traces the complexity of effects and responses, at different scales, through the first critical year. Written by a range of scholars and practitioners working in the region the book focuses on six key themes: public health; the economies (notably the collapse of tourism, the revival of local agriculture and fishing, and the rebirth of self-reliance, and even barter); the rescue by remittances; social tensions and responses; public policy; and future 'bubbles' and regional connections. Even with marine borders that excluded the virus all island states were affected by COVID-19 because of a considerable dependence on tourism - prompting urgent challenges for governance, economic management and development, as small states sought to balance lives against livelihoods in search of revitalisation or even a 'new normal'.

Government Reports Announcements & Index - 1975

Freedom in the World 2014 - Freedom House 2014-12-11

The methodology of this survey is derived in large measure from the

Universal Declaration of Human Rights, and these standards are applied to all countries and territories, irrespective of geographical location, ethnic or religious composition, or level of economic development.

Vishy Anand - Vishy Anand 2001

Vishy Anand explains the secrets of his finest games.

Data Bases and Data Base Systems, Related to NASA's Aerospace Program - United States. National Aeronautics and Space Administration. Scientific and Technical Information Branch 1981

Telecosm - George Gilder 2000-10-17

The computer age is over. After a cataclysmic global run of thirty years, it has given birth to the age of the telecosm -- the world enabled and defined by new communications technology. Chips and software will continue to make great contributions to our lives, but the action is elsewhere. To seek the key to great wealth and to understand the bewildering ways that high tech is restructuring our lives, look not to chip speed but to communication power, or bandwidth. Bandwidth is exploding, and its abundance is the most important social and economic fact of our time. George Gilder is one of the great technological visionaries, and "the man who put the 's' in 'telecosm'" (Telephony magazine). He is equally famous for understanding and predicting the nuts and bolts of complex technologies, and for putting it all together in a soaring view of why things change, and what it means for our daily lives. His track record of futurist predictions is one of the best, often proving to be right even when initially opposed by mighty corporations and governments. He foresaw the power of fiber and wireless optics, the decline of the telephone regime, and the explosion of handheld computers, among many trends. His list of favored companies outpaced even the soaring Nasdaq in 1999 by more than double. His long-awaited *Telecosm* is a bible of the new age of communications. Equal parts science story, business history, social analysis, and prediction, it is the one book you need to make sense of the titanic changes underway in our lives. Whether you surf the net constantly or not at all, whether you live on your cell phone or hate it for its invasion of private life, you need this book. It has been less than two decades since the introduction of the IBM personal computer, and yet the enormous changes wrought in our lives by the computer will pale beside the changes of the telecosm. Gilder explains why computers will "empty out," with their components migrating to the net; why hundreds of low-flying satellites will enable hand-held computers and communicators to become ubiquitous; why television will die; why newspapers and magazines will revive; why advertising will become less obnoxious; and why companies will never be able to waste your time again. Along the way you will meet the movers and shakers who have made the telecosm possible. From Charles Townes and Gordon Gould, who invented the laser, to the story of JDS Uniphase, "the Intel of the Telecosm," to the birthing of fiberless optics pioneer TeraBeam, here are the inventors and entrepreneurs who will be hailed as the next Edison or Gates. From hardware to software to chips to storage, here are the technologies that will soon be as basic as the air we breathe.

International Business - K. Praveen Parboteeah 2009-09-10

This book covers the same material and more when compared with other international business texts, yet it is priced for the student's pocketbook. A new international business text for a new and ever changing global environment. With a unique chapter covering International E-Commerce, Cullen is written in a unique way. Issues link the chapters. The logic is that to choose and implement strategies in international business, you need to understand the global, institutional, and cultural environment. In turn, you need to align functional strategies to support the more general multinational strategies. From the student's point of view, the approach is designed to answer the questions of "why do I really need to know all of this stuff?" Unfortunately, the companion website for this book is no longer available. If you would like access to the materials, please contact SalesHSS@taylorandfrancis.com.

The Walakpa Site, Alaska - Dennis J. Stanford 1976

Results of study of Walakpa archaeological site in Alaska, which show development of Eskimo culture from Birnirk to Thule.

Imagining India - Nandan Nilekani 2009-03-19

A visionary look at the evolution and future of India In this momentous book, Nandan Nilekani traces the central ideas that shaped India's past and present and asks the key question of the future: How will India as a global power avoid the mistakes of earlier development models? As a co-founder of Infosys, a global leader in information technology, Nilekani has actively participated in the company's rise during the past twenty-seven years. In *Imagining India*, he uses his global experience and

understanding to discuss the future of India and its role as a global citizen and emerging economic giant. Nilekani engages with India's particular obstacles and opportunities, charting a new way forward for the young nation.

Gemina - Amie Kaufman 2016-10-18

A New York Times Bestseller Brace yourself for GEMINA—the highly anticipated sequel to the book critics called “out-of-this-world awesome”—featuring journal illustrations by bestselling author Marie Lu! Moving to a space station at the edge of the galaxy was always going to be the death of Hanna’s social life. Nobody said it might actually get her killed. The sci-fi saga that began with the breakout bestseller *Illuminae* continues on board the Jump Station Heimdall, where two new characters will confront the next wave of the BeiTech assault. Hanna is the station captain’s pampered daughter; Nik the reluctant member of a notorious crime family. But while the pair are struggling with the realities of life aboard the galaxy's most boring space station, little do they know that Kady Grant and the Hypatia are headed right toward Heimdall, carrying news of the Kerenza invasion. When an elite BeiTech strike team invades the station, Hanna and Nik are thrown together to defend their home. But alien predators are picking off the station residents one by one, and a malfunction in the station's wormhole means the space-time continuum might be ripped in two before dinner. Soon Hanna and Nik aren’t just fighting for their own survival; the fate of everyone on the Hypatia—and possibly the known universe—is in their hands. But relax. They've totally got this. They hope. Once again told through a compelling dossier of emails, IMs, classified files, transcripts, and schematics, *Gemina* raises the stakes of the *Illuminae* Files, hurling readers into an enthralling new story that will leave them breathless. Praise for *Illuminae*: A New York Times Bestseller A PW Bestseller “Out-of-this-world awesome.” —Kirkus Reviews, Starred “Stylistically mesmerizing.” —Publishers Weekly, Starred “An arresting visual experience.” —Booklist, Starred “A game-changer.” —Shelf Awareness, Starred

Platform Business Models - R. Srinivasan (Prof.) 2021

This book introduces platform firms as unique business models. Leveraging on the early literature on network economics and strategy frameworks, this book explores how platform business firms evolve in the modern business world. Taking a strategic perspective, this book engages the reader with core concepts, case studies, and frameworks for analyzing platform business firms. This book differentiates platform business firms from traditional pipeline firms; explores engagement with different actors, value creation, and operations of platforms; elucidates resources and capabilities of platform firms that provide them sustained competitive advantage; analyzes performance levers in operating platform business models, including complementarities with other business models; and discusses the sustainability of platform business models, in the face of regulatory and societal challenges, among others. The book is designed as a primer for entrepreneurs setting up and operating platform business firms, senior managers in large corporations repurposing their resources to initiate network dynamics in their businesses, early career managers, and professionals engaging with myriad platform firms for their professional and personal needs. This book intends to provide a decision-maker with a portfolio of decisions to make to create, operate, sustain, and generate value out of a platform business firm. It is also useful for policy professionals to appreciate the economics and policy implications of regulating and governing platforms in a post-digital world.

The Publishers Weekly - 1992

Existing and Potential Standoff Explosives Detection Techniques -

National Research Council 2004-05-14

Existing and Potential Standoff Explosives Detection Techniques examines the scientific techniques currently used as the basis for explosives detection and determines whether other techniques might provide promising research avenues with possible pathways to new detection protocols. This report describe the characteristics of explosives, bombs, and their components that are or might be used to provide a signature for exploitation in detection technology; considers scientific techniques for exploiting these characteristics to detect explosives and explosive devices; discusses the potential for integrating such techniques into detection systems that would have sufficient sensitivity without an unacceptable false-positive rate; and proposes areas for research that might be expected to yield significant advances in practical explosives and bomb detection technology in the near, mid, and long term.

Cyanide in Water and Soil - David A. Dzombak 2005-12-09

The presence of cyanide is a significant issue in industrial and municipal wastewater treatment and management, in remediation of former manufactured gas plant sites and aluminum production waste disposal sites, in treatment and management of residuals from hydrometallurgical gold mining, and in other industrial operations in which cyanide-bearing wastes were produced. The complexity of the chemistry and toxicology of cyanide and the risk it poses in different environmental contexts make its management and remediation extremely challenging. *Cyanide in Water and Soil* is the first book to present the state-of-the-art in managing cyanide across a wide range of industrial and environmental contexts. The book brings together current knowledge and information about cyanide release and behavior in the environment, and explores how to control or remediate these releases. No other broad-based examination of this topic exists. Exploring the anthropogenic and natural sources of cyanide in the environment, the authors address the full range of issues pertaining to cyanide fate, transport, treatment, and toxicity in water and soil as well as approaches currently used in risk assessment and management. They have developed a careful balance of depth and scope of coverage, providing current references that help readers learn more about topics of particular interest. An array of technologies is available for the treatment of cyanide in surface water and groundwater, wastewaters, and contaminated soils and sludges. These technologies span the gamut of biological, chemical, electrolytic, physical, and thermal treatment processing. Presenting examples of applications of the technologies employed most commonly in municipal and industrial settings, the book is a useful reference tool for engineers, scientists, practitioners, and researchers in academia, industrial organizations, government, and engineering and science consulting firms.

Implementing HDTV - Stanley N. Baron 1996

The Combined Finite-Discrete Element Method - Antonio A. Munjiza 2004-04-21

The combined finite discrete element method is a relatively new computational tool aimed at problems involving static and / or dynamic behaviour of systems involving a large number of solid deformable bodies. Such problems include fragmentation using explosives (e.g rock blasting), impacts, demolition (collapsing buildings), blast loads, digging and loading processes, and powder technology. The combined finite-discrete element method - a natural extension of both discrete and finite element methods - allows researchers to model problems involving the deformability of either one solid body, a large number of bodies, or a solid body which fragments (e.g. in rock blasting applications a more or less intact rock mass is transformed into a pile of solid rock fragments of different sizes, which interact with each other). The topic is gaining in importance, and is at the forefront of some of the current efforts in computational modeling of the failure of solids. * Accompanying source codes plus input and output files available on the Internet * Important applications such as mining engineering, rock blasting and petroleum engineering * Includes practical examples of applications areas Essential reading for postgraduates, researchers and software engineers working in mechanical engineering.

Integral Education - Aurobindo Ghose 1952

Why We Play - Roberte Hamayon 2016

Play is one of humanity's straightforward yet deceitful ideas: though the notion is unanimously agreed upon to be universal, used for man and animal alike, nothing defines what all its manifestations share, from childish playtime to on stage drama, from sporting events to market speculation. Within the author's anthropological field of work (Mongolia and Siberia), playing holds a core position: national holidays are called "Games," echoing in that way the circus games in Ancient Rome and today's Olympics. These games convey ethical values and local identity. Roberte Hamayon bases her analysis of the playing spectrum on their scrutiny. Starting from fighting and dancing, encompassing learning, interaction, emotion and strategy, this study heads towards luck and belief as well as the ambiguity of the relation to fiction and reality. It closes by indicating two features of play: its margin and its metaphorical structure. Ultimately revealing its consistency and coherence, the author

displays play as a modality of action of its own. "Playing is no 'doing' in the ordinary sense" once wrote Johan Huizinga. Isn't playing doing something else, elsewhere and otherwise ?

Guidelines for Drinking-water Quality - World Health Organization 1997

This volume describes the methods used in the surveillance of drinking water quality in the light of the special problems of small-community supplies, particularly in developing countries, and outlines the strategies necessary to ensure that surveillance is effective.

Casta Painting - Ilona Katzew 2005-06-21

Casta painting is a distinctive Mexican genre that portrays racial mixing among the Indians, Spaniards & Africans who inhabited the colony, depicted in sets of consecutive images. Ilona Katzew places this art form in its social & historical context.

Decolonizing Pathways towards Integrative Healing in Social Work - Kris Clarke 2020-10-09

Taking a new and innovative angle on social work, this book seeks to remedy the lack of holistic perspectives currently used in Western social work practice by exploring Indigenous and other culturally diverse understandings and experiences of healing. This book examines six core areas of healing through a holistic lens that is grounded in a decolonizing perspective. Situating integrative healing within social work education and theory, the book takes an interdisciplinary approach, drawing from social memory and historical trauma, contemplative traditions, storytelling, healing literatures, integrative health, and the traditional environmental knowledge of Indigenous Peoples. In exploring issues of water, creative expression, movement, contemplation, animals, and the natural world in relation to social work practice, the book will appeal to all scholars, practitioners, and community members interested in decolonization and Indigenous studies.

Principles to Actions - National Council of Teachers of Mathematics 2014-02

This text offers guidance to teachers, mathematics coaches, administrators, parents, and policymakers. This book: provides a research-based description of eight essential mathematics teaching practices ; describes the conditions, structures, and policies that must support the teaching practices ; builds on NCTM's Principles and Standards for School Mathematics and supports implementation of the Common Core State Standards for Mathematics to attain much higher levels of mathematics achievement for all students ; identifies obstacles, unproductive and productive beliefs, and key actions that must be understood, acknowledged, and addressed by all stakeholders ; encourages teachers of mathematics to engage students in mathematical thinking, reasoning, and sense making to significantly strengthen teaching and learning.

Free Software, Free Society - Richard Stallman 2002

Essay Collection covering the point where software, law and social justice meet.

Madame Bovary - Gustave Flaubert 1982-06-01

This exquisite novel tells the story of one of the most compelling heroines in modern literature--Emma Bovary. "Madame Bovary has a perfection that not only stamps it, but that makes it stand almost alone; it holds itself with such a supreme unapproachable assurance as both excites and defies judgement." - Henry James Unhappily married to a devoted, clumsy provincial doctor, Emma revolts against the ordinariness of her life by pursuing voluptuous dreams of ecstasy and love. But her sensuous and sentimental desires lead her only to suffering corruption and downfall. A brilliant psychological portrait, *Madame Bovary* searingly depicts the human mind in search of transcendence. Who is Madame Bovary? Flaubert's answer to this question was superb: "Madame Bovary, c'est moi." Acclaimed as a masterpiece upon its publication in 1857, the work catapulted Flaubert to the ranks of the world's greatest novelists. This volume, with its fine translation by Lowell Bair, a perceptive introduction by Leo Bersani, and a complete supplement of essays and critical comments, is the indispensable *Madame Bovary*.

Data Bases and Data Base Systems Related to NASA's Aerospace Program. A Bibliography with Indexes - United States. National Aeronautics and Space Administration. Scientific and Technical Information Branch 1981