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Moving Boundaries in Translation Studies Sep 09 2021 Translation is in motion. Technological developments, digitalisation and globalisation are among the many factors affecting and changing translation and, with it, translation studies. Moving Boundaries in Translation Studies offers a bird's-eye view of recent developments and discusses their implications for the boundaries of the discipline. With 15 chapters written by leading translation scholars from around the world, the book analyses new translation phenomena, new practices and tools, new forms of organisation, new concepts and names as well as new scholarly approaches and methods. This is key reading for scholars, researchers and advanced students of translation and interpreting studies.

A Survey of Secondary Modern School Teachers' Concepts of Their Pupils' Interests and Abilities in Relation to Their Social Philosophy and to the Social Class Background of Their Pupils Oct 22 2022

Management Concepts for Civil Engineers Apr 23 2020

Robotic Systems: Concepts, Methodologies, Tools, and Applications Jun 18 2022 Through expanded intelligence, the use of robotics has fundamentally transformed a variety of fields, including manufacturing, aerospace, medicine, social services, and agriculture. Continued research on robotic design is critical to solving various dynamic obstacles individuals, enterprises, and humanity at large face on a daily basis. Robotic Systems: Concepts, Methodologies, Tools, and Applications is a vital reference source that delves into the current issues, methodologies, and trends relating to advanced robotic technology in the modern world. Highlighting a range of topics such as mechatronics, cybernetics, and human-computer interaction, this multi-volume book is ideally designed for robotics engineers, mechanical engineers, robotics technicians, operators, software engineers, designers, programmers, industry professionals, researchers, students, academicians, and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems.

Virtual Learning Environments: Concepts, Methodologies, Tools and Applications Jan 01 2021 As the world rapidly moves online, sectors from management, industry, government, and education have broadly begun to virtualize the way people interact and learn. Virtual Learning Environments: Concepts, Methodologies, Tools and Applications is a three-volume compendium of the latest research, case studies, theories, and methodologies within the field of virtual learning environments. As networks get faster, cheaper, safer, and more reliable, their applications grow at a rate that makes it difficult for the typical practitioner to keep abreast. With a wide range of subjects, spanning from authors across the globe and with applications at different levels of education and higher learning, this reference guide serves academics and practitioners alike, indexed and categorized easily for study and application.

Qabalistic Concepts Oct 10 2021 Emphasizes how the Qabalah actively influences the Western Mystery Tradition. Gray discusses the value of "nothing," the purpose of the cross, the tree of life, and path working. His work makes Qabalah accessible to the Westerner, presenting it as a way of working with the inner principles of life to reveal one's ultimate identity and activate it in one's everyday awareness.

Concepts in Action Jan 21 2020 This open access book is a timely contribution in presenting recent issues, approaches, and results that are not only central to the highly interdisciplinary field of concept research but also particularly important to newly emergent paradigms and challenges. The contributors present a unique, holistic picture for the understanding and use of concepts from a wide range of fields including cognitive science, linguistics, philosophy, psychology, artificial intelligence, and computer science. The chapters focus on three distinct points of view that lie at the core of concept research: representation, learning, and application. The contributions present a combination of theoretical, experimental, computational, and applied methods that appeal to students and researchers working in these fields.

Doing Without Concepts Nov 23 2022 In Doing without Concepts, Edouard Machery argues that the dominant psychological theories of concept fail to provide a coherent framework to organize our extensive empirical knowledge about concepts. Machery proposes that to develop such a framework, drastic conceptual changes are required.

Teacher Education: Concepts, Methodologies, Tools, and Applications Sep 21 2022 Educators play a significant role in the intellectual and social development of children and young adults. Next-generation teachers can only be as strong as their own educational foundation which serves to cultivate their knowledge of the learning process, uncover best practices in the field of education, and employ leadership abilities that will inspire students of all ages. Teacher Education: Concepts, Methodologies, Tools, and Applications explores the current state of pre-service teacher programs as well as continuing education initiatives for in-service educators. Emphasizing the growing role of technology in teacher skill development and training as well as key teaching methods and pedagogical developments, this multi-volume work compiles research essential to higher education professionals and administrators, educational software developers, and researchers studying pre-service and in-service teacher training.

How Concepts Solve Management Problems Jan 25 2023 This book offers a process for conceiving solutions to complex, wicked, messy, swampy or socio-technical problems. When charged with complex problem solving, a useful set of concepts needs to emerge, be agreed, and acted upon. Using relevant examples a

Introduction to Sociological Theory Oct 30 2020 The revised third edition of the text that combines classical and contemporary theories of sociological theory Thoroughly revised and updated, the third edition of an Introduction to Sociological Theory offers an in-depth introduction to classical and contemporary theories, and demonstrates their relevance to offer a clear understanding of a broad range of contemporary issues and topics. As with the previous editions, the text continues to combine carefully selected primary quotations from a broad range of theorists with extensive discussion and illustrative examples from a diverse range of countries, helpful timelines of important and thematically relevant events, biographical notes, contemporary topic boxes, analytical photos, and chapter glossaries. The text addresses topics such as the persistence of economic and social inequality, Brexit, post-truth society, same-sex marriage, digital surveillance and the on-demand gig economy. Written in an engaging style, Introduction to Sociological Theory offers a comprehensive introduction to the pluralistic breadth and wide-ranging applicability of sociological theory. This updated edition of the authoritative text: Contains both classical and contemporary theories in a single text Builds on excerpts from original theoretical writings with detailed discussion of the concepts and ideas under review Includes new examples of current empirical topics such as Brexit, Donald Trump's presidency, China's growing economic power, global warming, intersectionality, social media, and much more Offers additional resources including a website that contains multiple choice and essay questions, a thoroughly refreshed set of PowerPoint slides for each chapter with multimedia links to content illustrative of sociological processes, a list of complementary primary readings, a quotation bank, and other background materials Written for undergraduate courses in contemporary and classical sociological theory, the third edition of an Introduction to Sociological Theory continues to provide a comprehensive, in-depth, and empirically engaging, introduction to sociological theory.

Deleuze and Art Feb 02 2021 In Deleuze and Art Anne Sauvagnargues, one of the world's most renowned Deleuze scholars, offers a unique insight into the constitutive role played by art in the formation of Deleuze's thought. By reproducing Deleuze's social and intellectual references, Sauvagnargues is able to construct a precise map of the totality of Deleuze's work, pinpointing where key Deleuzian concepts first emerge and eventually disappear. This innovative methodology, which Sauvagnargues calls "periodization", provides a systematic historiography of Deleuze's philosophy that remains faithful to his affirmation of the principle of exteriority. By analyzing the external relations between Deleuze's self-proclaimed three philosophical periods, Sauvagnargues gives the reader an inside look into the conceptual and artistic landscape that surrounded Deleuze and the creation of his philosophy. With extreme clarity and precision, Sauvagnargues provides an important glimpse into Deleuze's philosophy by reconstructing the social and intellectual contexts that contributed to the trajectory of his thought. This book is the product of insightful and careful research, which has not been made available to English readers of Deleuze before now.

Logic: The judgement, concept and inference Aug 28 2020

Perceptions of Knowledge Visualization: Explaining Concepts through Meaningful Images Nov 18 2019 Multisensory perception is emerging as an important factor in shaping current lifestyles. Therefore, computer scientists, engineers, and technology experts are acknowledging the comparative power existing beyond visual explanations. Perceptions of Knowledge Visualization: Explaining Concepts through Meaningful Images discusses issues related to visualization of scientific concepts, picturing processes and products, as well as the role of computing in the advancement of visual literacy skills. By connecting theory with practice, this book gives researchers, computer scientists, and academics an active experience which enhances the perception and the role of computer graphics.

Design Thinking Business Analysis Feb 20 2020 ?This book undertakes to marry the concepts of "Concept Mapping" with a "Design Thinking" approach in the context of business analysis. While in the past a lot of attention has been paid to the business process side, this book now focusses information quality and valuation, master data and hierarchy management, business rules automation and business semantics as examples for business innovation opportunities. The book shows how to take "Business Concept Maps" further as information models for new IT paradigms. In a way this books redefines and extends business analysis towards solutions that can be described as business synthesis or business development. Business modellers, analysts and controllers, as well as enterprise information architects, will benefit from the intuitive modelling and designing approach presented in this book. The pragmatic and agile methods presented can be directly applied to improve the way organizations manage their business concepts and their relationships. "This book is a great contribution to the information management community. It combines a theoretical foundation with practical methods for dealing with important problems. This is rare and very useful. Conceptual models that communicate business reality effectively require some degree of creative imagination. As such, they combine the results of business analysis with communication design, as is extensively covered in this book." Dr. Malcolm Chisholm, President at AskGet.com Inc. "Truly understanding business requirements has always been a major stumbling block in business intelligence (BI) projects. In this book, Thomas Frisendal introduces a powerful technique—business concept mapping—that creates a virtual mind-meld between business users and business analysts. Frisendal does a wonderful explaining and demonstrating how this tool can improve the outcome of BI and other development projects ." Wayne Eckerson, executive director, BI Leadership Forum

Concepts in Action Aug 20 2022 Concepts in Action focuses on what to do with theoretical concepts, rather than providing conveyed definitions. The book covers a variety of examples what to do, how to think, in order to develop and use concepts in the social sciences.

Key Concepts in Energy Dec 20 2019 Organized around eight fundamental ideas, Key concepts in energy history explores the discoveries, technologies and new paradigms in the field of energy, and how they have changed the course of history. Complex technical concepts such as the "rebound effect", "technological hybridization", "marginal cost pricing" are explained in clear terms and a balanced and concise account of t energy sources in the XIX and XX century such as wood, coal, oil, hydroelectricity and nuclear energy is provided. Key concepts in energy considers the process of energy-substitutions and analyzes it as a process of complementary usages, hybridization and technological mixes. The ex-post view tends to focus on replacement from among alternative energy-technologies and is basically innovation-centric. This means that little attention has been given to factors such as the windows of opportunities created by governments, inventors and entrepreneurs. This book highlights how key energy concepts surfaced, tracing their evolution throughout history. It encompasses four economic concepts (rebound effect, energy intensity, marginal cost pricing and leveled cost accounting) and four technological-engineering concepts (primary/final energy, technological hybridization, last gasp and probable oil reserves). The main benefit from reading the book is a cross disciplinary overview of energy fundamentals in a short and focused reading.

Geographic Information Systems: Concepts, Methodologies, Tools, and Applications May 05 2021 Developments in technologies have evolved in a much wider use of technology throughout science, government, and business; resulting in the expansion of geographic information systems. GIS is the academic study and practice of presenting geographical data through a system designed to capture, store, analyze, and manage geographic information. Geographic Information Systems: Concepts, Methodologies, Tools, and Applications is a collection of knowledge on the latest advancements and research of geographic information systems. This book aims to be useful for academics and practitioners involved in geographical data.

Key Concepts for Understanding Curriculum Jun 06 2021 "Key Concepts for Understanding Curriculum", originally published in 1992, includes 21 key topics in the field and is divided into six sections, including: curriculum planning and development; curriculum management; teaching perspectives; collaborative involvement in curriculum; and curriculum ideology.

Language and Bilingual Cognition Nov 11 2021 This innovative volume provides a state-of-the-art overview of the relationship between language and cognition with a focus on bilinguals. It brings together contributions from international leading figures in various disciplines and showcases contemporary research on the emerging area of bilingual cognition. The first part of the volume discusses the relationship between language and cognition as studied in various disciplines, from psychology to philosophy to anthropology to linguistics, with chapters written by some of the major thinkers in each discipline. The second part concerns language and cognition in bilinguals. Following an introductory overview and contributions from established figures in the field, bilingual cognition researchers provide examples of their latest research on topics including time, space, motion, colors, and emotion. The third part discusses practical applications of the idea of bilingual cognition, such as marketing and translation. The volume is essential reading for researchers and postgraduate students with an interest in language and cognition, or in bilingualism and second languages.

Popular Music: The Key Concepts Nov 30 2020 Now in an updated fourth edition, this popular A-Z student handbook provides a comprehensive survey of key ideas and concepts in popular music culture. With new and expanded entries on genres and subgenres, the text comprehensively examines the social and cultural aspects of popular music, taking into account the digital music revolution and changes in the way that music is manufactured, marketed and delivered. New and updated entries include: Age and youth Black music Digital music culture K-Pop Mash-ups Philadelphia Soul Pub music Religion and spirituality Remix Southern Soul Streaming Vinyl With further reading and listening included throughout, Popular Music: The Key Concepts is an essential reference text for all students studying the social and cultural dimensions of popular music.

The Big Book of Concepts Feb 26 2023 Concepts embody our knowledge of the kinds of things there are in the world. Tying our past experiences to our present interactions with the environment, they enable us to recognize and understand new objects and events. Concepts are also relevant to understanding domains such as social situations, personality types, and even artistic styles. Yet like other phenomenologically simple cognitive processes such as walking or understanding speech, concept formation and use are maddeningly complex. Research since the 1970s and the decline of the "classical view" of concepts have greatly illuminated the psychology of concepts. But persistent theoretical disputes have sometimes obscured this progress. The Big Book of Concepts goes beyond those disputes to reveal the advances that have been made, focusing on the major empirical discoveries. By reviewing and evaluating research on diverse topics such as category learning, word meaning, conceptual development in infants and children, and the basic level of categorization, the book develops a much broader range of criteria than is usual for evaluating theories of concepts.

Key Concepts in Family Studies Apr 04 2021 "This is a thoughtful and sometimes challenging elaboration of some of the key concepts in contemporary family studies... Students and researchers will want to have this book close to hand, not simply as a reference work but as a stimulus to critical social analysis." - David H J Morgan, University of Manchester "Written in an intelligent, engaging, and accessible manner by two leading and highly respected family scholars whose contributions to the field over the past two decades have been path-breaking. This is an important resource for students and professionals studying, and working in, the field of family studies within and across the disciplines of sociology, social policy, social work, health studies, education, and gender studies." - Andrea Doucet, Carleton University This book?s individual entries introduce, explain and contextualise key topics within the study of family lives. Definitions, summaries and key words are developed throughout with careful cross-referencing allowing students to move effortlessly between core ideas and themes. Each entry provides: Clear definitions Lucid accounts of key issues Up-to-date suggestions for further reading Informative cross-referencin. Relevant, focused and accessible, this book will provide students with an indispensable guide to the central concepts of family studies.

The Fundamental Concepts of Metaphysics May 17 2022 This book, the text of Martin Heidegger's lecture course of 1929/30, is crucial for an understanding of Heidegger's transition from the major work of his early years, Being and Time, to his later preoccupations with language, truth, and history. First published in German in 1983 as volume 29/30 of Heidegger's collected works, The Fundamental Concepts of Metaphysics presents an extended treatment of the history of metaphysics and an elaboration of a philosophy of life and nature. Heidegger's concepts of organism, animal behavior, and environment are uniquely developed and defined with intensity. Of major interest is Heidegger's brilliant phenomenological description of the mood of boredom, which he describes as a "fundamental attunement" of modern times.

Key Concepts in Geography Jan 13 2022 "This book clearly outlines key concepts that all geographers should readily be able to explain. It does so in a highly accessible way. It is likely to be a text that my students will return to throughout their degree." - Dr Karen Parkhill, Bangor University "The editors have done a fantastic job. This second edition is really accessible to the student and provides the key literature in the key geographical terms of scale, space, time, place and landscape." - Dr Elias Symeonakis, Manchester Metropolitan University "An excellent introductory text for accessible overviews of key concepts across human and physical geography." - Professor Patrick Devine-Wright, Exeter University Including ten new chapters on nature, globalization, development and risk, and a new section on practicing geography, this is a completely revised and updated edition of the best-selling, standard student resource. Key Concepts in Geography explains the key terms - space, time, place, scale, landscape - that define the language of geography. It is unique in the reference literature as it provides in one volume concepts from both human geography and physical geography. Four introductory chapters on different intellectual traditions in geography situate and introduce the entries on the key concepts. Each entry then comprises a short definition, a summary of the principal arguments, a substantive 5,000-word discussion, the use of real-life examples, and annotated notes for further reading. Written in an accessible way by established figures in the discipline, the definitions provide thorough explanations of all the core concepts that undergraduates of geography must understand to complete their degree.

Hand-book of Logic Feb 14 2022

Concepts of Blockchain Aug 08 2021 This book provides a detailed insight of the concepts, mechanics, functions, governance, and real-world applications of the Blockchain technology. This book is divided into ten chapters - Introduction,

Blockchain history, Blockchain mechanics, Blockchain functions, Blockchain governance, Blockchain in real-world, Blockchain in Bitcoin, Blockchain in Ethereum, Blockchain platforms, and the Future of Blockchain.

Public Health and Welfare: Concepts, Methodologies, Tools, and Applications Jun 25 2020 The prevention and treatment of diseases is a primary concern for any nation in modern society. To maintain an effective public health system, procedures and infrastructure must be analyzed and enhanced accordingly. *Public Health and Welfare: Concepts, Methodologies, Tools, and Applications* provides a comprehensive overview of the latest research perspectives on public health initiatives and promotion efforts. Highlighting critical analyses and emerging innovations on an international scale, this book is a pivotal reference source for professionals, researchers, academics, practitioners, and students interested in the improvement of public health infrastructures.

Moral Concepts and their History Apr 16 2022 This edited volume is devoted to the history of moral concepts, including shame, contempt, happiness, conscience, cleanliness and 'the brick'. The chapters in this book are written from the diverse perspectives of the philosopher, theologian, linguist and historian of ideas. However, they are united in the conviction that these concepts are illuminated by being treated historically; or even, more strongly, that we cannot fully understand what they are now without knowing the history of how they have come to be. Viewed in this way, the history of moral concepts is a crucial preliminary to moral self-understanding, as well as an interesting enquiry in its own right. The chapters in this book were originally published as a special issue of the *History of European Ideas*.

Furnishing the Mind Jul 19 2022 Western philosophy has long been divided between empiricists, who argue that human understanding has its basis in experience, and rationalists, who argue that reason is the source of knowledge. A central issue in the debate is the nature of concepts, the internal representations we use to think about the world. The traditional empiricist thesis that concepts are built up from sensory input has fallen out of favor. Mainstream cognitive science tends to echo the rationalist tradition, with its emphasis on innateness. In *Furnishing the Mind*, Jesse Prinz attempts to swing the pendulum back toward empiricism. Prinz provides a critical survey of leading theories of concepts, including imagism, definitionism, prototype theory, exemplar theory, the theory theory, and informational atomism. He sets forth a new defense of concept empiricism that draws on philosophy, neuroscience, and psychology and introduces a new version of concept empiricism called proxytype theory. He also provides accounts of abstract concepts, intentionality, narrow content, and concept combination. In an extended discussion of innateness, he covers Noam Chomsky's arguments for the innateness of grammar, developmental psychologists' arguments for innate cognitive domains, and Jerry Fodor's argument for radical concept nativism.

Psychological Concepts and Dissociative Disorders Jul 07 2021 This book is based on a symposium that was inspired by the late Donald O. Hebb who, in his latter years while an Honorary Professor in the Department of Psychology at Dalhousie University, became very interested in the phenomenon of multiple personality and other dissociative states. Hebb was troubled by the lack of understanding of dissociative behavior and, through his discussions with basic science and clinical colleagues in psychology and psychiatry, he became convinced that the subject would be a figurative gold mine for psychological theory and experimentation. The purpose of the symposium was to bring together clinical and research scientists with an interest and expertise in dissociative phenomena such as multiple personality disorder, hysteria and hypnosis. This group would exchange ideas and findings, discuss theory, and lay the groundwork for an interdisciplinary research program into dissociative phenomena generally, and more specifically into multiple personality disorder and its principal precipitating factor -- physical and sexual abuse in children.

Basic Concepts and Their Application in the Elementary Music Program Dec 12 2021

Theory in Action Oct 18 2019 *Theory in Action* starts by detailing how social theory is commonly understood, practiced and abused. It follows by proposing alternative ideas of the active and knowledge-generative use of social theory, and demonstrates, by providing examples, a variety of theoretical operations.

Sociological Perspective Mar 15 2022

The Concepts of Space and Time May 25 2020

Concepts and Practice of Humanitarian Medicine Jul 27 2020 This book seeks to define the field of humanitarian medicine. It gathers new and previously-published articles and speeches that set out the principles of humanitarian medicine, starting with the idea of health as a human right, and examining topics such as quality of life, torture, and nuclear conflict. The book takes a historical view and its contributors include Nobel laureates Kofi Annan and Joseph Rotblat.

Political concepts and time Dec 24 2022 The essays compiled in this volume, written by distinguished experts, present a broad panorama of the most important methodological challenges faced by conceptual history today, as well as some more specific contributions regarding the temporal dimension of certain modern concepts. At a moment when time and concepts, and political concepts in particular, are no longer obvious and taken for granted but have themselves become historical matter, this book does not limit itself to an updating of the state of the art; it also offers very useful lessons for the development of future research into this field.

Foodservice Operations and Management: Concepts and Applications Mar 23 2020 *Foodservice Operations & Management: Concepts and Applications* is written for Nutrition and Dietetics students in undergraduate programs to provide the knowledge and learning activities required by ACEND's 2017 Standards in the following areas: • Management theories and business principles required to deliver programs and services. • Continuous quality management of food and nutrition services. • Food science and food systems, environmental sustainability, techniques of food preparation and development and modification and evaluation of recipes, menus, and food products acceptable to diverse populations. (ACEND Accreditation Standards for Nutrition and Dietetics Didactic Programs, 2017) The textbook can also be used to meet the competencies in Unit 3 (Food Systems Management) and Unit 5 (Leadership, Business, Management, and Organization) in the Future Education Model for both bachelor's and graduate degree programs.

[CGM-concepts and Their Realizations](#) Sep 28 2020

The Structures of Some Biological Concepts and Their Relations to Teaching Mar 03 2021

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