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Not So Obvious Beyond the Obvious **Sociological Insight Studyguide for Sociological Insight: an Introduction to Non-Obvious Sociology by Randall Collins, ISBN 9780195074420** The Art of Discourse: a System of Rhetoric Adapted for Use in Colleges and Academies ... Second Edition. (A Reconstruction of the Author's "Elements of the Art of Rhetoric.") The Art of Discourse Non-Obvious The Bad Birdwatcher's Companion The Cambridge Companion to the Beats Still Small Voice Routledge Handbook of War, Law and Technology **Survey Design and Seismic Acquisition for Land, Marine, and In-between in Light of New Technology and Techniques** Biomaterials An Introduction to Number Theory Everything is Obvious Modern Civilization in Some of Its Economic Aspects **Lateral Thinking** Writing Systems Geometry - Intuition and Concepts Higher Geometry Lehota and the Green Spell_Soft Cover **The Obvious Diet Metaphysics** Introduction to the Theory of Traffic Flow Behind the Drug Scene Frontiers of Energy, Materials and Information Engineering Teach An Introduction to Linear Algebra Obviously Awesome **An Informal Conceptual Introduction to Turbulence** **The Child's Path to Freedom** An Introduction to Markov Processes Computer Science **Atomic Habits** Non Obvious Megatrends Philosophy of Science **Topics from the Theory of Numbers** **Introduction to the Theory of Distributions** **An Introduction to Developmental Psychology** A Critical Introduction to the Epistemology of Perception

A Critical Introduction to the Epistemology of Perception Jun 28 2019 We ordinarily take it as obvious that we acquire knowledge of our world on the basis of sensory perception, and that such knowledge plays a central cognitive and practical role in our lives. Upon reflection, however, it is far from obvious what perception involves and how exactly it contributes to our knowledge. Indeed, skeptical arguments have led some to question whether we have any knowledge, or even rational or justified belief, regarding the world outside our minds. Investigating the nature and scope of our perceptual knowledge and perceptually justified belief, **A Critical Introduction to the Epistemology of Perception** provides an accessible and engaging introduction to a flourishing area of philosophy. Before introducing and evaluating the main theories in the epistemology of perception, Ali Hasan sets the stage with a discussion of skepticism, realism, and idealism in early modern philosophy, theories of perceptual experience (sense-datum theory, adverbialism, intentionalism, and metaphysical disjunctivism), and central controversies in general epistemology. Hasan then surveys the main theories in the contemporary debate, including coherentism, abductivism, phenomenal conservatism or dogmatism, reliabilism, and epistemological disjunctivism, presenting the motivations and primary objections to each. Hasan also shows how to avoid confusing metaphysical issues with epistemological ones, and identifies interesting connections between the epistemology and metaphysics of perception. For students in epistemology or the philosophy of perception looking to better understand the central questions, concepts, and debates shaping contemporary epistemology, **A Critical Introduction to the Epistemology of Perception** is essential reading.

Lehota and the Green Spell_Soft Cover Feb 14 2021 I regard this book as a duty to honor my grandfather, Andras Lehoczky's memory. My intention is to present the Legend telling how my ancestor witnessed one of the most fundamental turn of the Human history: Genghis Khan's vast Mongol empire's rise and decline, the Muslim world's crisis and beginning of the still ongoing expansion as well as crumbling of the Roman Church's crusade and political superiority. The stage is Central & Eastern European Region and the Near East at the time of the crusades.

Introduction to the Theory of Distributions Aug 30 2019 A topic of major importance to engineers and physicists, the theory of distributions remains a difficult subject for the non-mathematician. This version of the theory presents a more natural approach.

The Bad Birdwatcher's Companion Mar 30 2022 Few books are more intimidating than a conventional field guide. There are simply too many birds in them. This book introduces the reader to Britain's most obvious birds. But it does more than that: it also explains them. It explains the way that different birds do different things, eat different food, sing different songs and live different lives, and it explains why they are different. If you are a would-be birdwatcher but don't know where to start, **A Bad Field Guide** is for you. It will help you understand birdwatching: but far more important, it will help you begin to understand birds. Robin...But have you ever wondered what a red breast means to a robin? A red breast is not just the way a human can recognise a robin when it comes a-calling, when it sits on a spade or a Christmas card. The red breast is not just a bit of chance colouration. No: the red breast is the core of the robin's being. The red breast is the love, the honour and the glory of a robin. Have you noticed that a robin positively flaunts it? It is as if he is telling the world: for God's sake, I'm a robin!

Survey Design and Seismic Acquisition for Land, Marine, and In-between in Light of New Technology and Techniques Nov 25 2021 Seismic surveys are subject to many different design criteria, but often the parameters are established based on an outdated view of how data can be acquired and how it will be processed. This book highlights what is possible using modern acquisition methods, techniques, and equipment, and how these may impact seismic survey design and acquisition.

The Art of Discourse Jun 01 2022

Teach Aug 11 2020 Teach is a concise introduction to education that challenges readers' preconceived notions of teaching in order to transform them into reflective practitioners. Empathizing with the difficulties students face as they move from the college classroom to their own classrooms, revered author Janice Koch invites readers to both reflect on their own dispositions for teaching and look outside of themselves to the demands of the profession, making the philosophy of teaching and learning accessible and relevant. The Fourth Edition emphasizes the changing student population and the role of technology and globalization in the field, while also including the Interstate Teacher Assessment and Support Consortium (InTASC) standards correlating with each chapter's content. With the guidance of this supportive text, readers will gain vital exposure by engaging with professional standards from the very start of their career.

An Introduction to Markov Processes Mar 06 2020 Provides a more accessible introduction than other books on Markov processes by emphasizing the structure of the subject and avoiding sophisticated measure theory Leads the reader to a rigorous understanding of basic theory

Geometry - Intuition and Concepts Apr 18 2021 This book deals with the geometry of visual space in all its aspects. As in any branch of mathematics, the aim is to trace the hidden to the obvious; the peculiarity of geometry is that the obvious is sometimes literally before one's eyes. Starting from intuition, spatial concepts are embedded in the pre-existing mathematical framework of linear algebra and calculus. The path from visualization to mathematically exact language is itself the learning content of this book. This is intended to close an often lamented gap in understanding between descriptive preschool and school geometry and the abstract concepts of linear algebra and calculus. At the same time, descriptive geometric modes of argumentation are justified because their embedding in the strict mathematical language has been clarified. The concepts of geometry are of a very different nature; they denote, so to speak, different layers of geometric thinking: some arguments use only concepts such as point, straight line, and incidence, others require angles and distances, still others symmetry considerations. Each of these conceptual fields determines a separate subfield of geometry and a separate chapter of this book, with the exception of the last-mentioned conceptual field "symmetry", which runs through all the others: - Incidence: Projective geometry - Parallelism: Affine geometry - Angle: Conformal Geometry - Distance: Metric Geometry - Curvature: Differential Geometry - Angle as distance measure: Spherical and Hyperbolic Geometry - Symmetry: Mapping Geometry. The mathematical experience acquired in the visual space can be easily transferred to much more abstract situations with the help of the vector space notion. The generalizations beyond the visual dimension point in two directions: Extension of the number concept and transcending the three illustrative dimensions. This book is a translation of the original German 1st edition *Geometrie - Anschauung und Begriffe* by Jost-Hinrich Eschenburg, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2020. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

Beyond the Obvious Oct 05 2022 The Killer Questions Your Company Should Be Asking Generating and executing great ideas is the key to staying ahead in a rapidly changing world. It seems so basic. Why is it so hard to actually get right? According to innovation expert Phil McKinney, the real problem is that we're teaching people to ask the wrong questions about their businesses—or none at all. There has to be a better way. In **Beyond the Obvious**, McKinney will help you use his proven FIRE (Focus, Ideation, Rank, Execution) Method to dig deeper and get back to asking the right questions—the ones all companies must ask to survive. Full of real-world examples, this book will change the way you operate, innovate, and create, and it all begins with battle-tested questions Phil has gathered on note cards throughout his career. Shared for the first time here, these "Killer Questions" include: What are the rules and assumptions my industry operates under? What if the opposite were true? What will be the buying criteria used by my customer in 5 years? What are my unshakable beliefs about what my customers want? Who uses my product in ways I never anticipated? These questions will reframe the way you see your products, your customers, and the way the two interact. Whether you're a company of thousands or a lean startup, **Beyond the Obvious** will give you the skills and easy-to-follow plan you need to make both the revolutionary changes and nuanced tweaks required for success. Praise for **Beyond the Obvious** "Human beings are creatures of habit, so getting ourselves and our teams to think beyond the obvious is a challenge we face all the time. Phil McKinney is an innovation expert, and his killer questions and hit-the-spot anecdotes provide a great way to get out in front of opportunities we otherwise won't see." — Geoffrey Moore, author of *Crossing the Chasm* and *Escape Velocity* "I've always believed that asking the right questions is the essence of design. Phil McKinney proves that point with this wonderful set of killer questions that will jumpstart-or greatly enhance- your innovation efforts." — B. Joseph Pine II, co-author, *The Experience Economy & Infinite Possibility*. "Product Innovation is a prerequisite to building great brands. Phil's questions are a prerequisite to building innovative products." — Satjiv S. Chahil, former global marketing chief, Apple

Not So Obvious Nov 06 2022 The first edition of this book was written by Jeffrey Schox for his course "Patent Law and Strategy for Innovators and Entrepreneurs" at Stanford University. After an introduction to intellectual property, it explores the patent system, the requirements for a patent, infringement, and inventorship and ownership issues. The second edition included the *America Invents Act* ("AIA"), which transformed the U.S. patent system from a "first-to-invent" system to a "first-inventor-to-file" system. The third edition added a glossary and general edits. The fourth edition includes five additional cases: *KSR* (Supreme Court 2007), *Stanford v. Roche* (Supreme Court 2011), *Prometheus* (Supreme Court 2012), *Nautilus* (Supreme Court 2014), and *Limelight* (Fed. Cir. 2015).

Still Small Voice Jan 28 2022 This best-selling volume has been fully revised and updated to take account of the latest thinking about the theory and practice of pastoral counselling. As reviews of the original edition demonstrate, this is a book that no Christian minister or lay counsellor can afford to be without. Michael Jacobs has written a book which in terms of realistic and sound understanding, of sensitivity to the real needs of people, of a proper encouragement and humility, could not be improved upon. I can think of no better book to recommend to those who are beginning to take the counselling task seriously. They will be given an excellent grounding, and will be spared many obvious and less obvious pitfalls. Theology. It is lucid, persuasive and practical, firmly insisting that all those who dare to help others must start by seeking to understand - and love - themselves. The illustrative dialogue and events scattered across the pages offer fresh insights into what must be familiar ground for many readers feeling alone in

the pastoral work they do. The chapters on beliefs and values and on endings are particularly valuable.' Epworth Review.

Lateral Thinking Jun 20 2021 Why do some people always seem to have new ideas while others of equal intelligence never do? Lateral Thinking is Edward de Bono's original portrayal of what lateral thinking is, how it works and how to use it to develop your own potential for thinking and problem solving. First published in 1967 as *The Use of Lateral Thinking*, this classic international bestseller remains as relevant to learning, problem solving and creative thinking today as when it was first published. De Bono argues that conventional vertical thinking often inhibits our ability to solve problems and come up with new ideas. He then shows that lateral thinking is a far easier and more natural way to generate simple, sound and effective ideas and offers guidance on how to develop your own ability to think laterally. Lateral thinking is a technique that anyone can learn and benefit from.

The Child's Path to Freedom Apr 06 2020

Behind the Drug Scene Oct 13 2020

Metaphysics Dec 15 2020 "A guide to understanding contemporary metaphysics organized around the theme of truth"--

Everything is Obvious Aug 23 2021 Why is the Mona Lisa the most famous painting in the world? Why did Facebook succeed when other social networking sites failed? Did the surge in Iraq really lead to less violence? And does higher pay incentivize people to work harder? If you think the answers to these questions are a matter of common sense, think again. As sociologist and network science pioneer Duncan Watts explains in this provocative book, the explanations that we give for the outcomes that we observe in life-explanations that seem obvious once we know the answer-are less useful than they seem. Watts shows how commonsense reasoning and history conspire to mislead us into thinking that we understand more about the world of human behavior than we do; and in turn, why attempts to predict, manage, or manipulate social and economic systems so often go awry. Only by understanding how and when common sense fails can we improve how we plan for the future, as well as understand the present-an argument that has important implications in politics, business, marketing, and even everyday life.

An Introduction to Linear Algebra Jul 10 2020 "The straight-forward clarity of the writing is admirable." — American Mathematical Monthly. This work provides an elementary and easily readable account of linear algebra, in which the exposition is sufficiently simple to make it equally useful to readers whose principal interests lie in the fields of physics or technology. The account is self-contained, and the reader is not assumed to have any previous knowledge of linear algebra. Although its accessibility makes it suitable for non-mathematicians, Professor Mirsky's book is nevertheless a systematic and rigorous development of the subject. Part I deals with determinants, vector spaces, matrices, linear equations, and the representation of linear operators by matrices. Part II begins with the introduction of the characteristic equation and goes on to discuss unitary matrices, linear groups, functions of matrices, and diagonal and triangular canonical forms. Part II is concerned with quadratic forms and related concepts. Applications to geometry are stressed throughout; and such topics as rotation, reduction of quadrics to principal axes, and classification of quadrics are treated in some detail. An account of most of the elementary inequalities arising in the theory of matrices is also included. Among the most valuable features of the book are the numerous examples and problems at the end of each chapter, carefully selected to clarify points made in the text.

An Informal Conceptual Introduction to Turbulence May 08 2020 This fully revised second edition focuses on physical phenomena and observations in turbulence, and is focused on reversing misconceptions and ill-defined concepts. New topics include ergodicity, Eulerian versus Lagrangian descriptions, theory validation, and anomalous scaling.

Obviously Awesome Jun 08 2020 You know your product is awesome-but does anybody else? Successfully connecting your product with consumers isn't a matter of following trends, comparing yourself to the competition or trying to attract the widest customer base. So what is it? April Dunford, positioning guru and tech exec, is here to enlighten you.

An Introduction to Number Theory Sep 23 2021 The majority of students who take courses in number theory are mathematics majors who will not become number theorists. Many of them will, however, teach mathematics at the high school or junior college level, and this book is intended for those students learning to teach, in addition to a careful presentation of the standard material usually taught in a first course in elementary number theory, this book includes a chapter on quadratic fields which the author has designed to make students think about some of the "obvious" concepts they have taken for granted earlier. The book also includes a large number of exercises, many of which are nonstandard.

The Obvious Diet Jan 16 2021 Literary agents are famous for lunching, and there is no more famous agent than Ed Victor. If Ed can lose weight without changing his lifestyle, so can anyone. The Obvious Diet recognizes that the rules we make ourselves are the rules we are most likely to stick to. It shows how to devise an eating regime that is based on avoiding your own particular weaknesses, whether that is carbohydrates, animal fats or sugar. It works because, rather than imposing a rigid plan from on high, it allows you to mix and match elements from different diets to suit your own lifestyle. And with ideas, tips and plenty of recipes from Ed's celebrity friends and clients, including a foreword from Nigella Lawson, the book also provides lots of glamorous anecdotes and inspiration to help you stick to your plan. Dieting has never been this interesting!

Atomic Habits Jan 04 2020 The #1 New York Times bestseller. Over 4 million copies sold! Tiny Changes, Remarkable Results No matter your goals, Atomic Habits offers a proven framework for improving--every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and vault to the top of their field. Learn how to: make time for new habits (even when life gets crazy); overcome a lack of motivation and willpower; design your environment to make success easier; get back on track when you fall off course; ...and much more. Atomic Habits will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal.

The Cambridge Companion to the Beats Feb 26 2022 This Companion offers an in-depth overview of the Beat era, one of the most popular literary periods in America.

Writing Systems May 20 2021 To say that writing has as much claim as speech to be treated as language may strike the reader as a statement of the obvious. But the fact is that, although the tide is beginning to turn now, for most of the twentieth century linguistics has almost wholly ignored writing. It is not necessary to accept all the theories of the French critic Jacques Derrida in order to agree with him when he describes writing as "the wandering outcast of linguistics." This book is offered in the belief that written language is a form of language. As such, it deserves to be treated with the methods of modern, scientific linguistic study, which have been increasing our understanding of the spoken form of language for many decades.

Non-Obvious Apr 30 2022 The sad truth about most trend predictions is that they seem to focus on restating the blatantly obvious. Predicting the "rise of wearable technology" in 2015 is a bit like predicting the ground will be wet the day after a rain storm ... it is undoubtedly true - but relatively useless to hear out loud. Five years ago, longtime brand consultant and marketing Professor Rohit Bhargava began producing his annual "Non-Obvious Trend Report" where he curated 15 trends to describe consumer behavior, marketing and where business was headed in the new year. His previous reports predicted the growth of content marketing, real time customer care and more transparency in business. To date, they have been downloaded and shared online more than half a million times. In this 5th Edition of his annual report, he takes readers behind the scenes for the very first time ever to share his techniques for curating trends and the five essential skillsets required in order to be able to predict the future for yourself. Through entertaining stories, deep analysis and a surprisingly simple approach - Rohit proves that even though we imagine trend forecasting is done only by business gurus ... each of us can get better at curating trends for ourselves as long as we know what to look for.

Philosophy of Science Nov 01 2019 "In this new edition Samir Iksha reviews the main themes of contemporary philosophy of science. Beginning with a brief account of the history of modern science, he asks whether there is a discernible pattern to the way scientific ideas change over time. He examines scientific inference, scientific explanation, and the debate between realist and anti-realist views of science."--

Higher Geometry Mar 18 2021 Excerpt from *Higher Geometry: An Introduction to Advanced Methods in Analytic Geometry* The present book is the outgrowth of lectures given at various times to students of the later undergraduate and earlier graduate years. It aims to present some of the general concepts and methods which are necessary for advanced work in algebraic geometry (as distinguished from differential geometry), but which are not now accessible to the student in any one volume, and thus to bridge the gap between the usual text in analytic geometry and treatises or articles on special topics. With this object in view the author has assumed very little mathematical preparation on the part of the student beyond that acquired in elementary courses in calculus and plane analytic geometry. In addition it has been necessary to assume a slight knowledge of determinants, especially as applied to the solution of linear equations, such as may be acquired in a very short course on the subject. But it has not been assumed that the student has had a course in higher algebra, including matrices, linear substitutions, invariants, and similar topics, and no effort has been made to include a discussion of these subjects in the text. This restriction in the tools to be used necessitates at times modes of expression and methods of proof which are a little cumbersome, but the appeal to a larger number of readers seems to justify the occasional lack of elegance. In preparing the text one of the greatest problems has consisted in determining what matters to exclude. It is-obvious that an introduction to geometry cannot contain all that is known on any subject or even refer briefly to all general topics. The matter of selection is necessarily one of individual judgment. One large domain of geometry has been definitely excluded from the plan of the book; namely, that of differential geometry. In the field which is left the author cannot dare to hope that his choice of material will agree exactly with that which would be made by any other teacher. He hopes, however, that his choice has been sufficiently wise to make the book useful to many besides himself. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Studyguide for Sociological Insight: an Introduction to Non-Obvious Sociology by Randall Collins. ISBN 9780195074420 Aug 03 2022 Never HIGHLIGHT a Book Again! Virtually all of the testable terms, concepts, persons, places, and events from the textbook are included. Cram101 Just the FACTS101 studyguides give all of the outlines, highlights, notes, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanys: 9780195074420 .

Introduction to the Theory of Traffic Flow Nov 13 2020 This book describes a coherent approach to the explanation of the movement of individual vehicles or groups of

vehicles. To avoid possible misunderstandings, some preliminary remarks are called for. 1. This is intended to be a textbook. It brings together methods and approaches that are widely distributed throughout the literature and that are therefore difficult to assess. Text citations of sources have been avoided; literature references are listed together at the end of the book. 2. The book is intended primarily for students of engineering. It describes the theoretical background necessary for an understanding of the methods by which links in a road network are designed and dimensioned or by which traffic is controlled; the methods themselves are not dealt with. It may also assist those actually working in such sectors to interpret the results of traffic flow measurements more accurately than has hitherto been the case. 3. The book deals with traffic flow on links between nodes, and not at nodes themselves. Many readers will probably regret this, since nodes are usually the bottlenecks which limit the capacity of the road network. A book dedicated to the node would be the obvious follow-up. A separation of link and node is justified, however, partly because the quantity of material has to be kept within reasonable bounds and partly because the treatment of traffic flow at nodes requires additional mathematical techniques (in particular, those relating to queueing theory).

Topics from the Theory of Numbers Oct 01 2019 Many of the important and creative developments in modern mathematics resulted from attempts to solve questions that originate in number theory. The publication of Emil Grosswald's classic text presents an illuminating introduction to number theory. Combining the historical developments with the analytical approach, Topics from the Theory of Numbers offers the reader a diverse range of subjects to investigate.

Biomaterials Oct 25 2021 This book is written for students who want a working knowledge in the field of implant materials. Obviously, the interdisciplinary nature of this subject has been a major obstacle in writing a book of this nature. In writing this book, I have attempted to cover both biological and nonbiological (man-made) materials for obvious reasons. Hence, this book can be divided into three parts—man-made materials, biological materials, and implant materials. The fundamental structure-property relationship is dealt with in the beginning, followed by the biological materials. Implant materials or biomaterials as such are not greatly different from other man-made materials. Therefore, their acceptability in the body is emphasized. In addition, the reasons for a particular implant design and its material selection have been given special attention. An effort is made to convert all the units into SI units although one or two exceptions are made such as A (= 10⁻⁶ m). Also some abbreviations such as v/o (volume %) and w/o (weight %) are used for brevity. To cover the wide range of subjects dealt with in this book, I have used countless original and review articles as well as my own research proposals. A conscientious effort has been made to give credit to the original sources. Credit is given in the captions of the illustrations. For the occasional oversight of some tables and figures which could not be traced, the author offers his apologies.

Frontiers of Energy, Materials and Information Engineering Sep 11 2020 Collection of Selected, Peer Reviewed Papers from the 2014 International Conference on Frontiers of Energy, Materials and Information Engineering (ICFMEI 2014), August 21-22, 2014, Hong Kong. The 411 papers are grouped as follows: Chapter 1: Materials and Chemical Engineering and Technologies, Chapter 2: Power, Energy and Thermal Engineering, Environmental and Safety Engineering, Chapter 3: Civil and Building Engineering, Structural and Geotechnical Engineering, Applied Mechanics, Chapter 4: Mechatronics, Measurement and Detection, Control and Automation, Mechanics Applications, Chapter 5: Computer, Communication, Information, Algorithms and Numerical Methods of Data Processing Engineering, Chapter 6: Urban and City Development, Traffic and Transportation Engineering, Chapter 7: New Technologies in Education and Sports, Chapter 8: Engineering Management, Production Management, Business and Economics. **Routledge Handbook of War, Law and Technology** Dec 27 2021 This volume provides an authoritative, cutting-edge resource on the characteristics of both technological and social change in warfare in the twenty-first century, and the challenges such change presents to international law. The character of contemporary warfare has recently undergone significant transformation in several important respects: the nature of the actors, the changing technological capabilities available to them, and the sites and spaces in which war is fought. These changes have augmented the phenomenon of non-obvious warfare, making understanding warfare one of the key challenges. Such developments have been accompanied by significant flux and uncertainty in the international legal sphere. This handbook brings together a unique blend of expertise, combining scholars and practitioners in science and technology, international law, strategy and policy, in order properly to understand and identify the chief characteristics and features of a range of innovative developments, means and processes in the context of obvious and non-obvious warfare. The handbook has six thematic sections: Law, war and technology Cyber warfare Autonomy, robotics and drones Synthetic biology New frontiers International perspectives. This interdisciplinary blend and the novel, rich and insightful contribution that it makes across various fields will make this volume a crucial research tool and guide for practitioners, scholars and students of war studies, security studies, technology and design, ethics, international relations and international law.

The Art of Discourse: a System of Rhetoric Adapted for Use in Colleges and Academies ... Second Edition. (A Reconstruction of the Author's "Elements of the Art of Rhetoric.") Jul 02 2022

An Introduction to Developmental Psychology Jul 30 2019 A representative and authoritative 'state of the art' account of human development from conception to adolescence. Written at an easy-to-comprehend level by an international team of respected researchers, conveying their knowledge with enthusiasm and skill. Full supporting materials - chapter overviews, discussion questions, suggestions for further reading, and glossary. Chapters covering applied issues in developmental psychology

Computer Science Feb 03 2020 While the development of information technology has been obvious to all, the underpinning computer science has been less apparent. Subrata Dasgupta provides a thought-provoking introduction to the field and its core principles, considering computer science as a science of symbol processing.

Modern Civilization in Some of Its Economic Aspects Jul 22 2021

Sociological Insight Sep 04 2022 This concise and lucid supplementary text guides students through discussions of reason, religion, power, crime, and love, demonstrating that sociology offers striking and nonobvious insights that deepen our understanding of society. By highlighting unusual and unexpected conclusions this lively book dramatizes the significance of sociological analysis for those new to its study.

Non Obvious Megatrends Dec 03 2019 All New 10th Edition of the WSJ bestseller! Featuring 10 Bold new Trend Predictions Winner of 9 International Book Awards Introducing the highly awaited tenth edition of The Wall Street Journal bestseller and trend report featuring ten bold new megatrend predictions that will shape our world in the coming decade. What if you could predict the trends that will change your business? For the past ten years, Rohit Bhargava's signature annual Non-Obvious Trend Report has helped over a million readers discover more than 100 trends changing our culture. Now for the first time, Rohit and his team of Non-Obvious trend curators reveal ten revolutionary new Megatrends that are transforming how we work, play and live. -- How might the evolution of gender fluid toys change our culture? -- What can the popularity of handmade umbrellas and board games teach us about the future of business? -- Why do robot therapists and holographic celebrities actually demonstrate the importance of humanity? The answers to these questions may not be all that obvious, and that's exactly the point. This completely revised 10th Anniversary edition of Non-Obvious also offers an unprecedented look behind the scenes at the author's signature Haystack Method for identifying trends, and how you can learn to curate and predict trends for yourself. You don't need to be a futurist or innovator to learn to think like one. The key to growing your business or propelling your career into the next decade lies in better understanding the present. The future belongs to non-obvious thinkers and this book is your guide to becoming one. Winner: Eric Hoffer Business Book of the Year Winner: Axiom Award Silver Medal (Business Theory) Winner: INDIE Gold Medal (Business Business Book) Finalist: Leonard L. Berry Marketing Book Award Winner: IPPY Silver Medal (Best Business Book) Finalist: International Book Award (Best Business Book) Official Selection: Gary's Book Club at CES Winner: Non-Fiction Book Award (Gold Medal) Winner: Pinnacle Best Business Book Award

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