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Applications of Polyfold Theory I: The Polyfolds of Gromov-Witten Theory H. Hofer 2017-07-13 In this paper the authors start with the construction of the symplectic field theory (SFT). As a general theory of symplectic invariants, SFT has been outlined in Introduction to symplectic field theory (2000), by Y. Eliashberg, A. Givental and H. Hofer who have predicted its formal properties. The actual construction of SFT is a hard analytical problem which will be overcome by means of the polyfold theory due to the present authors. The current paper addresses a significant amount of the arising issues and the general theory will be completed in part II of this paper. To illustrate the polyfold theory the authors use the results of the present paper to describe an alternative construction of the Gromov-Witten invariants for general compact symplectic manifolds.

Military Cost-Benefit Analysis Francois Melese 2015-03-27 This is the first comprehensive book on Military Cost-Benefit Analysis and provides novel approaches to structuring cost-benefit and affordability analysis amidst an uncertain defense environment and cloudy fiscal prospects. Lifting the veil on military Cost-Benefit Analysis, this volume offers several new practical tools designed to guide defense investments (and divestments), combined with a selection of real-world applications. The widespread employment of Cost-Benefit Analysis offers a unique opportunity to transform legacy defense forces into efficient, effective, and accountable 21st century organizations. A synthesis of economics, statistics and decision theory, CBA is currently used in a wide range of defense applications in countries around the world: i) to shape national security strategy, ii) to set acquisition policy, and iii) to inform critical investments in people, equipment, infrastructure, services and supplies. As sovereign debt challenges squeeze national budgets, and emerging threats disrupt traditional notions of security, this volume offers valuable tools to navigate the political landscape, meet calls for fiscal accountability, and boost the effectiveness of defense investments to help guarantee future peace and stability. A valuable resource for scholars, practitioners, novices and experts, this book offers a comprehensive overview of Military Cost-Benefit Analysis and will appeal to anyone interested or involved in improving national security, and will also be of general interest to those responsible for major government programs, projects or policies.

A Geometric Theory for Hypergraph Matching Peter Keevash 2014-12-20 The authors develop a theory for the existence of perfect matchings in hypergraphs under quite general conditions. Informally speaking, the obstructions to perfect matchings are geometric, and are of two distinct types: 'space barriers' from convex geometry, and 'divisibility barriers' from arithmetic lattice-based constructions. To formulate precise results, they introduce the setting of simplicial complexes with minimum degree sequences, which is a generalisation of the usual minimum degree condition. They determine the essentially best possible minimum degree sequence for finding an almost perfect matching. Furthermore, their main result establishes the stability property: under the same degree assumption, if there is no perfect matching then there must be a space or divisibility barrier. This allows the use of the stability method in proving exact results. Besides recovering previous results, the authors apply our theory to the solution of two open problems on hypergraph packings: the minimum degree threshold for packing tetrahedra in d -graphs, and Fischer's conjecture on a multipartite form of the Hajnal-Szemerédi Theorem. Here they prove the exact result for tetrahedra and the asymptotic result for Fischer's conjecture; since the exact result for the latter is technical they defer it to a subsequent paper.

Explanatory Models, Unit Standards, and Personalized Learning in Educational Measurement William P. Fisher Jr. 2022-10-15 The papers by Jack Stenner included in this book document the technical details of an art and science of measurement that creates new entrepreneurial business opportunities. Jack brought theory, instruments, and data together in ways that are applicable not only in the context of a given test of reading or mathematics ability, but which more importantly catalyzed literacy and numeracy capital in new fungible expressions. Though Jack did not reflect in writing on the inferential, constructive processes in which he engaged, much can be learned by reviewing his work with his accomplishments in mind. A Foreword by Stenner's colleague and co-author on multiple works, William P. Fisher, Jr., provides key clues concerning (a) how Jack's understanding of measurement and its values aligns with social and historical studies of science and technology, and (b) how recent developments in collaborations of psychometricians and metrologists are building on and expanding Jack's accomplishments. This is an open access book.

General Catalogue of Printed Books British Museum. Dept. of Printed Books 1969

Simple Rules Kathleen Eisenhardt 2015-05-07 Life gets more complicated every day. Whether you're struggling with information overload, attempting to act effectively with limited resources or trying to change bad habits - all you need is Simple Rules. Donald Sull and Kathleen Eisenhardt have spent the last decade working with businesses around the world, and have developed a set of highly effective, tried-and-tested rules to help tackle complex problems, whatever they are. In Simple Rules they share them with you. So, how do we make the best decisions when deluged with data? How do we solve problems across global networks? And how do we pinpoint what exactly it is that is holding us back from success? Sull and Eisenhardt have distilled two careers-worth of research, experience and work into a much needed guide to achieving our most pressing personal and professional objectives, from overcoming insomnia to becoming a better manager or a smarter investor. Full of tips, illuminating case studies and clear advice, Simple Rules provides the tools you need.

Non-Semisimple Extended Topological Quantum Field Theories Marco De Renzi 2022-05-24 View the abstract.

Making Sense of Weather and Climate Mark Denny 2017-01-17 How do meteorologists design forecasts for the next day's, the next week's, or the next month's weather? Are some forecasts more likely to be accurate than others, and why? Making Sense of Weather and Climate takes readers through key topics in atmospheric physics and presents a cogent view of how weather relates to climate, particularly climate-change science. It is the perfect book for amateur meteorologists and weather enthusiasts, and for anyone whose livelihood depends on navigating the weather's twists and turns. Making Sense of Weather and Climate begins by explaining the essential mechanics and characteristics of this fascinating science. The noted physics author Mark Denny also defines the crucial differences between weather and climate, and then develops from this basic knowledge a sophisticated yet clear portrait of their relation. Throughout, Denny elaborates on the role of weather forecasting in guiding politics and other aspects of human civilization. He also follows forecasting's effect on the economy. Denny's exploration of the science and history of a phenomenon we have long tried to master makes this book a unique companion for anyone who wants a complete picture of the environment's individual, societal, and planetary impact.

Nexus Network Journal 14.1, Kim Williams 2014-05-15 The Winter 2012 (vol. 14 no. 1) issue of the Nexus Network Journal is dedicated to the theme "Architecture, Systems Research and Computational Sciences". This is an outgrowth of the session by the same name which took place during the eighth international, interdisciplinary conference "Nexus 2010: Relationships between Architecture and Mathematics, held in Porto, Portugal, in June 2010. Today computer science is an integral part of even strictly historical investigations, such as those concerning the construction of vaults, where the computer is used to survey the existing building, analyse the data and draw the ideal solution. What the papers in this issue make especially evident is that information technology has had an impact at a much deeper level as well: architecture itself can now be considered as a manifestation of information and as a complex system. The issue is completed with other research papers, conference reports and book reviews.

Journal of Education 1892

The Vanishing Middle Class Peter Temin 2017-03-17 Why the United States has developed an economy divided between rich and poor and how racism helped bring this about. The United States is becoming a nation of rich and poor, with few families in the middle. In this book, MIT economist Peter Temin offers an illuminating way to look at the vanishing middle class. Temin argues that American history and politics, particularly slavery and its aftermath, play an important part in the widening gap between rich and poor. Temin employs a well-known, simple model of a dual economy to examine the dynamics of the rich/poor divide in America, and outlines ways to work toward greater equality so that America will no longer have one economy for the rich and one for the poor. Many poorer Americans live in conditions resembling those of a developing country—substandard education, dilapidated housing, and few stable employment opportunities. And although almost half of black Americans are poor, most poor people are not black. Conservative white politicians still appeal to the racism of poor white voters to get support for policies that harm low-income people as a whole, casting recipients of social programs as the Other—black, Latino, not like "us." Politicians also use mass incarceration as a tool to keep black and Latino Americans from participating fully in society. Money goes to a vast entrenched prison system rather than to education. In the dual justice system, the rich pay fines and the poor go to jail.

Abraham Robinson Joseph Warren Dauben 2014-07-14 One of the most prominent mathematicians of the twentieth century, Abraham Robinson discovered and developed nonstandard analysis, a rigorous theory of infinitesimals that he used to unite mathematical logic with the larger body of historic and modern mathematics. In this first biography of Robinson, Joseph Dauben reveals the mathematician's personal life to have been a dramatic one: developing his talents in spite of war and ethnic repression, Robinson personally confronted some of the worst political troubles of our times. With the skill and expertise familiar to readers of Dauben's earlier works, the book combines an explanation of Robinson's revolutionary achievements in pure and applied mathematics with a description of his odyssey from Hitler's Germany to the United States via conflict-ridden Palestine and wartime Europe. Robinson was born in Prussia in 1918. As a boy, he fled with his mother and brother Saul to Palestine. A decade later he narrowly escaped from Paris as the Germans invaded France. Having spent the rest of World War II in England, at the Royal Aircraft Establishment in Farnborough, he began his teaching career at the Royal College of Aeronautics. Subsequently he moved to universities in Canada, Israel, and finally the United States. A joint appointment in mathematics and philosophy at UCLA led to a position at Yale University, where Robinson served as Sterling Professor of Mathematics until his untimely death at the age of fifty-five. Originally published in 1995. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Resources in Education 1998

Regional Science Matters Peter Nijkamp 2014-11-20 This volume is a collection of fresh and novel contributions to regional science. They commemorate the scientific inheritance of the founding father of regional science, the late Walter Isard. All papers are written by well-known scholars in the field and serve to highlight the great importance of regional science theory and methodology for a better understanding of current spatial and environmental problems throughout our planet. The book showcases a multidisciplinary panorama of modern regional science research and presents new insights by applying regional science approaches.

Angriff der Algorithmen Cathy O'Neil 2017-08-21 Algorithmen nehmen Einfluss auf unser Leben: Von ihnen hängt es ab, ob man etwa einen Kredit für sein Haus erhält und wie viel man für die Krankenversicherung bezahlt. Cathy O'Neil, ehemalige Hedgefonds-Managerin und heute Big-Data-Whistleblowerin, erklärt, wie Algorithmen in der Theorie objektive Entscheidungen ermöglichen, im wirklichen Leben aber mächtigen Interessen folgen. Algorithmen nehmen Einfluss auf die Politik, gefährden freie Wahlen und manipulieren über soziale Netzwerke sogar die Demokratie. Cathy O'Neils dringlicher Appell zeigt, wie sie Diskriminierung und Ungleichheit verstärken und so zu Waffen werden, die das Fundament unserer Gesellschaft erschüttern.

Methodologies of Pattern Recognition Satoshi Watanabe 2014-05-12 Methodologies of Pattern Recognition is a collection of papers that deals with the two approaches to pattern recognition (geometrical and structural), the Robbins-Monro procedures, and the implications of interactive graphic computers for pattern recognition methodology. Some papers describe non-supervised learning in statistical pattern recognition, parallel computation in pattern recognition, and statistical analysis as a tool to make patterns emerge from data. One paper points out the importance of cluster processing in visual perception in which proximate points of similar brightness values form clusters. At higher levels of mental activity humans are efficient in clumping complex items into clusters. Another paper suggests a recognition method which combines versatility and an efficient noise-proofness in dealing with the two main problems in the field of recognition. These difficulties are the presence of a large variety of observed signals and the presence of interference. One paper reports on a possible feature selection for pattern recognition systems employing the minimization of population entropy. Electronic engineers, physicists, physiologists, psychologists, logicians, mathematicians, and philosophers will find great rewards in reading the above collection.

The Russians Are Coming, Again Jeremy Kuzmarov 2018-05-22 Karl Marx famously wrote in The Eighteenth Brumaire of Louis Napoleon that history repeats itself, "first as tragedy, then as farce." The Cold War waged between the United States and Soviet Union from 1945 until the latter's dissolution in 1991 was a great tragedy, resulting in millions of civilian deaths in proxy wars, and a destructive arms race that diverted money from social spending and nearly led to nuclear annihilation. The New Cold War between the United States and Russia is playing out as farce – a dangerous one at that. The Russians Are Coming, Again is a red flag to restore our historical consciousness about U.S.-Russian relations, and how denying this consciousness is leading to a repetition of past follies. Kuzmarov and Marciano's book is timely and trenchant. The authors argue that the Democrats' strategy, backed by the corporate media, of demonizing Russia and Putin in order to challenge Trump is not only dangerous, but also, based on the evidence so far, unjustified, misguided, and a major distraction. Grounding their argument in all-but-forgotten U.S.-Russian history, such as the 1918-20 Allied invasion of Soviet Russia, the book delivers a panoramic narrative of the First Cold War, showing it as an all-too-avoidable catastrophe run by the imperatives of class rule and political witch-hunts. The distortion of public memory surrounding the First Cold War has set the groundwork for the New Cold War, which the book explains is a key feature, skewing the nation's politics yet again. This is an important, necessary book, one that, by including accounts of the wisdom and courage of the First Cold War's victims and dissidents, will inspire a fresh generation of radicals in today's new, dangerously farcical times.

Nonlinear Problems of Engineering William F. Ames 2014-05-12 Nonlinear Problems of Engineering reviews certain nonlinear problems of engineering. This book provides a discussion of nonlinear problems that occur in four areas, namely, mathematical methods, fluid mechanics, mechanics of solids, and transport phenomena. Organized into 15 chapters, this book begins with an overview of some of the fundamental ideas of two mathematical theories, namely, invariant imbedding and dynamic programming. This text then explores nonlinear integral equations, which have long occupied a prominent place in mathematical analysis. Other chapters consider the phenomena associated with essentially divergent small-divisor series, such as may occur in the formal solution of differential equations that represent the oscillations of conservative dynamical systems. This book discusses as well the mechanics of idealized textiles consisting of inextensible filaments. The final chapter deals with the use of the Peaceman-Rachford alternating direction implicit method for solving the finite difference analogs of boundary value problems. This book is a valuable resource for engineers and mathematicians.

Western Kentucky University Lowell H. Harrison 2014-10-17 Most Hilltoppers believe that Western Kentucky University is unique. They take pride in its lovely campus, its friendly spirit, the loyalty of its alumni, and its academic and athletic achievements. But Western's development also illustrates a general trend in American higher education during the past century. Scores of other institutions have followed the Western pattern, growing from private normal school to state normal school, to teachers college, to major college, finally emerging as an important state university. Historian Lowell Harrison traces the Western story from the school's origin in 1875 to the January 1986 election of its seventh president. For much of its history, Western has been led by paternalistic presidents whose major battles have been with other state schools and parsimonious legislatures. In recent years the presidents have been challenged by students and faculty who have demanded more active roles in university governance, and by a Board of Regents and the Council on Higher Education, which have raised challenging new issues. Harrison's account of the institution's development is laced with anecdotes and vignettes of some of the school's interesting personalities: President Henry Hardin Cherry, whose chapel talks convinced countless students that "the Spirit Makes the Master"; "Uncle Ed" Diddle, whose flying wheel and winning teams earned national basketball fame; "Daddy" Bur-ton who could catch flies while lecturing; Miss Gabie Robertson, who held students into the next class period; the lone Japanese student who was on campus during World War II. Harrison also recalls steamboat excursions, the Great Depression and the Second World War, the astounding boom in enrollment and buildings in the 1960s, the period of student unrest, and the numerous fiscal crises that have beset the school. This is the story of an institution proud of its past and seeking to chart its course into the twenty-first century.

Saul Bass Jan-Christopher Horak 2014-11-18 Iconic graphic designer and Academy Award-winning filmmaker Saul Bass (1920-1996) defined an innovative era in cinema. His title sequences for films such as Otto Preminger's *The Man with the Golden Arm* (1955) and *Anatomy of a Murder* (1959), Alfred Hitchcock's *Vertigo* (1958) and *North by Northwest* (1959), and Billy Wilder's *The Seven Year Itch* (1955) introduced the idea that opening credits could tell a story, setting the mood for the movie to follow. Bass's stylistic influence can be seen in popular Hollywood franchises from the Pink Panther to James Bond, as well as in more contemporary works such as Steven Spielberg's *Catch Me If You Can* (2002) and television's *Mad Men*. The first book to examine the life and work of this fascinating figure, *Saul Bass: Anatomy of Film Design* explores the designer's revolutionary career and his lasting impact on the entertainment and advertising industries. Jan-Christopher Horak traces Bass from his humble beginnings as a self-taught artist to his professional peak, when auteur directors like Stanley Kubrick, Robert Aldrich, and Martin Scorsese sought him as a collaborator. He also discusses how Bass incorporated aesthetic concepts borrowed from modern art in his work, presenting them in a new way that made them easily recognizable to the public. This long-overdue book sheds light on the creative process of the undisputed master of film title design -- a man whose multidimensional talents and unique ability to blend high art and commercial imperatives profoundly influenced generations of filmmakers, designers, and advertisers.

How to Win the War on Truth Samuel C. Spitalo 2022-10-25 Made to Stick by Chip Heath means *Thing Explainer* by Randall Munroe in this illustrated guide to navigating today's post-truth landscape, filled with real-world examples of disinformation campaigns. The average person receives 4,000 to 10,000 media messages a day. It's no wonder we struggle to separate the news from the noise and fact from fiction--but in these unprecedented times, it's essential to democracy that we do. For anyone struggling to figure out how to live--and vote--their values, *How to Win the War on Truth* is here to help. You'll learn: • The history of propaganda, from Edward Bernays to Fox News • Why simple messages are so powerful • How social messaging creates unconscious biases • Who profits from propaganda • How propaganda is manufactured and delivered directly to you Filled with real-world examples of disinformation campaigns that impact every citizen and clever illustration, *How to Win the War on Truth* will help you see the world with clear eyes for the first time.

Non Linear Mathematics Vol.1 Thomas L. Saaty 2014-12-22 "We are surrounded and deeply involved, in the natural world, with non-linear events which are not necessarily mathematical," the authors write. "For example... the nonlinear problem of pedalling a bicycle up and down a hillside. On a grand scale... the struggle for existence between two species, one of which preys exclusively on the other." This book is for mathematicians and researchers who believe that "nonlinear mathematics is 'the mathematics of today'; it is also for economists, engineers, operations analysts," the reader who has been thus bemused into an artificially linear conception of the universe." Nonlinear Mathematics is the first attempt to consider the widest range of nonlinear topics found in the -scattered literature. Accessible to non-mathematics professionals as well as college seniors and graduates, it offers a discussion both particular and broad enough to stimulate research towards a unifying theory of nonlinear mathematics. Ideas are presented "according to existence and uniqueness theorems, characterization (e.g., stability and asymptotic behavior), construction of solutions, convergence, approximation and errors."

Managing Domestic Dissent in First World War Britain Brock Millman 2014-01-14 The author argues that the way the British Government managed dissent during World War I is important for understanding the way that the war ended. He argues that a comprehensive and effective system of suppression had been developed by the war's end in 1918, with a greater level in reserve.

ECGBL2015-9th European Conference on Games Based Learning Robin Munkvold and Line Kolås 2015-09-18

Vuosisikirja Suomalainen Tiedekatemia 2006

Research in Education 1973

Thinking and Acting Systemically Alan Daly 2016-05-19 This volume argues that districts are important as a lever for change given the limited success of school-by-school efforts. Policies that focus on skill development, recognize and support performance, create opportunities for collaboration, build leader capacity, and create networks of knowledge sharing hold great potential for improving districts but it will require a paradigm shift in the way we view our public school system and those who work within it - away from blame and toward complex systems change.

History of Programming Languages Richard L. Wexelblat 2014-05-27 History of Programming Languages presents information pertinent to the technical aspects of the language design and creation. This book provides an understanding of the processes of language design as related to the environment in which languages are developed and the knowledge base available to the originators. Organized into 14 sections encompassing 77 chapters, this book begins with an overview of the programming techniques to use to help the system produce efficient programs. This text then discusses how to use parentheses to help the system identify identical subexpressions within an expression and thereby eliminate their duplicate calculation. Other chapters consider FORTRAN programming techniques needed to produce optimum object programs. This book discusses as well the developments leading to ALGOL 60. The final chapter presents the biography of Adin D. Falkoff. This book is a valuable resource for graduate students, practitioners, historians, statisticians, mathematicians, programmers, as well as computer scientists and specialists.

CDS 12 Years Topic-wise Solved Papers Mathematics, English & General Knowledge (2007-2018) - 3rd Edition Disha Experts The thoroughly revised & updated 3rd edition of 'CDS 12 Years Mathematics, English & General Knowledge Topic-wise Solved Papers (2007 Feb - 2018 Feb)' consists of last 12 years (both Feb and November papers) from 2007 Paper 1 - 2018 Paper 1 solved papers of Elementary Mathematics, English and General Knowledge distributed into 42 topics. In all there are 23 Question papers from 2007 to 2018 - 1 which have been divided into the above discussed 42 topics. Practicing these questions, aspirants will come to know about the pattern and toughness of the questions asked in the examination. All the papers are divided into following sections: Section 1 - Mathematics which is distributed into 25 topics Section II - English is divided into 8 topics Section III - General Knowledge is divided into 9 topics The book contains 6460+ MILESTONE MCQ's from the above 23 Question papers. The strength of the book lies in the originality of its question papers and Errorless Solutions. The solution of each and every question is provided in detail (step-by-step) so as to provide 100% concept clarity to the students.

India and the Anglosphere Alexander E. Davis 2018-11-29 India has become known in the US, the UK, Canada and Australia as 'the world's largest democracy', a 'natural ally', 'the democratic counterweight' to China and a trading partner of 'massive economic potential'. This new foreign policy orthodox assumes that India will join with these four states and act just as any other democracy would. A set of political and think tank elites has emerged which seek to advance the cause of a culturally superior, if ill-defined, 'Anglosphere'. Building on postcolonial and constructivist approaches to international relations, this book argues that the same Eurocentric assumptions about India pervade the foreign policies of the Anglosphere states, international relations theory and the idea of the Anglosphere. The assertion of a shared cultural superiority has long guided the foreign policies of the US, the UK, Canada and Australia, and this has been central to these states' relationships with postcolonial India. This book details these difficulties through historical and contemporary case studies, which reveal the impossibility of drawing India into Anglosphere-type relationships. At the centre of India-Anglosphere relations, then, is not a shared resonance over liberal ideals, but a postcolonial clash over race, identity and hierarchy. A valuable contribution to the much-needed scholarly quest to follow a critical lens of inquiry into international relations, this book will be of interest to academics and advanced students in international relations, Indian foreign policy, Asian studies, and those interested in the 'Anglosphere' as a concept in international affairs.

Institutions and Social Mobilization Ang Ming Chee 2014-12-30 "This book marks a major contribution since the work of Tan Liok Ee (1997) on the Dongjiaozong movement in Malaysia. The author's familiarity with both popular and academic writings in Mandarin has yielded rare, first-hand, and often bottom-up views on the Dongjiaozong movement from actors directly involved in the movement. As a result, readers get a better understanding of the personalities, leadership dynamics, creative strategies of control and resistance within this social movement as well as its ability to exploit political vulnerabilities and interpersonal relationships to cajole, negotiate and arm-twist the state in its bid to defend Chinese education in Malaysia. This book will be of interest to practitioners in the fields of political science and Malaysian studies, in general, and the study of state-society relations and social movements in non-liberal democratic contexts, in particular." - Associate Professor Goh Beng Lan, Department of Southeast Asian Studies, National University of Singapore "Ang Ming Chee's insightful examination of the decades-long Chinese education movement in Malaysia is a powerful example of scholarship exemplifying deep passion and rigorous analysis. This important study will be a major reference for those interested in Chinese politics in Malaysia and the social resistance movements under non-democratic conditions for years to come." - Associate Professor Jamie S. Davidson, Department of Political Science, National University of Singapore

Failure Up Close Jay P. Greene 2018-01-17 This book engages a select group of scholars from across the ideological spectrum to examine particular education reform efforts of recent years that have not succeeded and offer lessons for school and system improvement that can be learned from them.

Oswaal CBSE Accountability, English Core, Business Studies & Mathematics Class 12 Sample Question Papers + Question Bank (Set of 8 Books) for 2023 Board Exam (based on CBSE Sample Paper released on 16th September) Oswaal Editorial Board 2022-10-22 CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 is one of the best CBSE Reference Books for the Class 12 Accountancy, English Core, Business Studies & Mathematics board exam. It includes Latest Solved Board Sample Papers with Marking scheme 2022-2023 which were released on 16th September 2022 for enhanced learning. On top of that, 5 Sample Question Papers which have high chances of appearing in the CBSE board exam 2023 are included in this best CBSE Reference Book for Class 12 Physics, Chemistry, Biology board exam. These 5 sample question papers are available for free on Oswaal 360 website for students. The CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 contains 10 Sample Papers which further comprise 5 Solved & 5 Self-Assessment Papers. This is strictly designed as per the latest CBSE Sample Paper released on 16th September 2022 to keep students updated with CBSE guidelines. CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 comes with CBSE Board Sample Paper 2023 analysis to provide better exam clarity to the students. It includes On-Tips Notes & Revision Notes for Quick Revision and robust preparation. The best CBSE Reference Book for Class 12 Accountancy, English Core, Business Studies & Mathematics contains some of the best-advanced learning tools such as Mind Maps & Mnemonics with 1000+ concepts to make learning easier and more advanced for students. To top it all, 500+ Questions are also included for practice in the CBSE Accountancy, English Core, Business Studies & Mathematics 2022-2023. The right amount of practice with this book will lead to desired results for class 12 students. CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 when practised with focus and precision will produce desired results. When the students practice with this best CBSE Reference Book for Class 12 Accountancy, English Core, Business Studies & Mathematics board exam for a considerable amount of time then they are sure to score highest marks.

The SAGE Handbook of Web History Niels Brügger 2018-12-10 The Web has been with us now for almost 25 years. An integral part of our social, cultural and political lives, 'new media' is simply not that new anymore. Despite the rapidly expanding archives of information at our disposal, and the recent growth of interest in web history as a field of research, the information available to us still far outstrips our understanding of how to interpret it. The SAGE Handbook of Web History marks the first comprehensive review of this subject to date. Its editors emphasise two main different forms of study: the use of the web as an historical resource, and the web as an object of study in its own right. Bringing together all the existing knowledge of the field, with an interdisciplinary focus and an international scope, this is an incomparable resource for researchers and students alike. Part One: The Web and Historiography Part Two: Theoretical and Methodological Reflections Part Three: Technical and Structural Dimensions of Web History Part Four: Platforms on the Web Part Five: Web History and Users, some Case Studies Part Six: The Roads Ahead

Innenraumarbeitsplätze - Vorgehensempfehlung für die Ermittlungen zum Arbeitsumfeld Nadja von Hahn 2013-09-02 Innenraumarbeitsplätze finden sich in ganz unterschiedlichen Arbeitsumgebungen wie Büros, Verkaufsräumen, Krankenhäusern, Schulen, Kindergärten oder Bibliotheken. An solchen Arbeitsplätzen gibt es laut Definition keine Tätigkeiten mit Gefahrstoffen (wie z. B. in einem chemischen Labor) und es handelt sich auch nicht um Lärmbereiche (wie z. B. in einer Werkstatt). Beschwerden von Beschäftigten an solchen Arbeitsplätzen werden häufig als Sick-Building-Syndrom bezeichnet: Augenbrennen, Kratzen im Hals, verstopfte Nase oder Kopfschmerzen sind die Symptome. Oft lassen sich die Probleme nicht auf eine einzige Ursache zurückführen, sondern bedürfen einer umfassenden Analyse. Neben der Qualität der Atemluft sind u. a. das Raumklima, störende Geräusche, die Beleuchtung, die Arbeitsplatzgestaltung und psychische Faktoren wie z. B. Stress zu berücksichtigen. Die Vorgehensempfehlung „Innenraumarbeitsplätze - Ermittlungen zum Arbeitsumfeld“ soll in ihrer dritten komplett überarbeiteten Auflage helfen, gesundheitlichen Problemen und Befindlichkeitsstörungen an Innenraumarbeitsplätzen systematisch auf den Grund zu gehen und praxistaugliche Lösungen zu finden. Sie beschreibt ein auf die Praxis zugeschnittenes Konzept zur stufenweisen Ursachenermittlung, das alle wesentlichen Faktoren berücksichtigt, die nach heutigem Kenntnisstand als Ursache für Innenraumprobleme in Erwägung zu ziehen sind. Dabei werden Themenbereiche wie gesundheitliche Beschwerden, Gebäude, Einrichtungen, Arbeitsplatzgestaltung, physikalische, chemische und biologische Einwirkungen sowie psychische Faktoren abgedeckt. Die einzelnen Bausteine enthalten eine Fülle von Informationen für den Anwender, die über den Rahmen der Ermittlung in Beschwerdefällen hinausgehen, aber für das tiefere Verständnis notwendig sind. Zugleich können sie als Grundlage für die Neugestaltung von beschwerdefreien und leistungsfördernden Arbeitsbedingungen in Innenräumen dienen.

The Schenley Experiment Jake Oresick 2017-05-05 The Schenley Experiment is the story of Pittsburgh's first public high school, a social incubator in a largely segregated city that was highly—even improbably—successful throughout its 156-year existence. Established in 1855 as Central High School and reorganized in 1916, Schenley High School was a model of innovative public education and an ongoing experiment in diversity. Its graduates include Andy Warhol, actor Bill Nunn, and jazz virtuoso Earl Hines, and its prestigious academic program (and pensions) lured such teachers as future Pulitzer Prize winner Willa Cather. The subject of investment as well as destructive neglect, the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt. Integrated decades before Brown v. Board of Education, Schenley succumbed to default segregation during the "white flight" of the 1970s; it rose again to prominence in the late 1980s, when parents camped out in six-day-long lines to enroll their children in visionary superintendent Richard C. Wallace's reinvented school. Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh, officials closed the school in 2008, citing over \$50 million in necessary renovations—a controversial event that captured national attention. Schenley alumnus Jake Oresick tells this story through interviews, historical documents, and hundreds of first-person accounts drawn from a community indelibly tied to the school. A memorable, important work of local and educational history, his book is a case study of desegregation, magnet education, and the changing nature and legacies of America's oldest public schools. Evidence, Politics, and Education Policy Lorraine M. McDonnell 2021-02-01 In Evidence, Politics, and Education Policy, political scientists Lorraine M. McDonnell and M. Stephen Weatherford provide an original analysis of evidence use in education policymaking to help scholars and advocates shape policy more effectively. The book shows how multiple types of evidence are combined as elected officials and their staffs work with researchers, advocates, policy entrepreneurs, and intermediary organizations to develop, create, and implement education policies. Evidence, Politics, and Education Policy offers an in-depth understanding of the political environment in which evidence is solicited and used. Two key case studies inform the book's findings. The primary case—a major, multimethod study—examines the development and early implementation of the Common Core State Standards at the national level and in four states: California, Indiana, Massachusetts, and Tennessee. A comparative case analyzes the evidence used in

Congressional hearings over the twenty-year history of the Children's Health Insurance Program. Together, the two cases illustrate the conditions under which different types of evidence are used and, in particular, how federalism, the complexity of the policy problem, and the policy's maturity shape evidence use. McDonnell and Weatherford focus on three leverage points for strengthening the use of research evidence in education policy: integrating research findings with value-based policy ideas; designing policies with incentives for research use built into their rules and organizational structures; and training policy analysts to promote the use of research in policymaking venues.

Democratic Empowerment in the European Union David Levi-Faur 2018-10-26 This book looks at democratic empowerment via institutional designs that extend the political rights of European citizens. It focuses on three themes: first, the positive and negative effects of the European Union institutional design on the political rights of its citizens; second, challenges for democratic regimes across the world in the 21st century in the context of regionalism and globalization; third, the constraints of neoliberalism and capitalist markets on the ability of citizens to effectively achieve their political rights within the Union.

Army Sustainment 2016-03 The Department of the Army's official professional bulletin on sustainment, publishing timely, authoritative information on Army and Defense sustainment plans, programs, policies, operations, procedures, and doctrine for the benefit of all sustainment personnel.

Design Methods of Control Systems D. Franke 2014-05-23 These Proceedings contain a selection of papers presented at the first IFAC Symposium on Design Methods of Control Systems. The volume contains three plenary papers and 97 technical papers, the latter classified under 15 section headings, as listed in the contents.

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