

Pixl Statistics June 2013

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Special Relativity for Beginners Jürgen Freund 2008 This book, first appearing in German in 2004 under the title *Spezielle Relativitätstheorie für Studienanfänger*, offers access to the special theory of relativity for readers with a background in mathematics and physics comparable to a high school honors degree. All mathematical and physical competence required beyond that level is gradually developed through the book, as more advanced topics are introduced. The full tensor formalism, however, is dispensed with as it would only be a burden for the problems to be dealt with. Eventually, a substantial and comprehensive treatise on special relativity emerges which, with its gray-shaded formulary, is an invaluable reference manual for students and scientists alike. Some crucial results are derived more than once with different approaches: the Lorentz transformation in one spatial direction three times, the Doppler formula four times, the Lorentz transformation in two directions twice; also twice the unification of electric and magnetic forces, the velocity addition formula, as well as the aberration formula. Beginners will be grateful to find several routes to the goal; moreover, for a theory like relativity, it is of fundamental importance to demonstrate that it is self-contained and without contradictions. Author's website: www.relativity.ch.

Three Act Tragedy Agatha Christie 2006-10-03 In Agatha Christie's classic, Three Act Tragedy, the normally unflappable Hercule Poirot faces his most baffling investigation: the seemingly motiveless murder of the thirteenth guest at dinner party, who choked to death on a cocktail containing not a trace of poison. Sir Charles Cartwright should have known better than to allow thirteen guests to sit down for dinner. For at the end of the evening one of them is dead-choked by a cocktail that contained no trace of poison. Predictable, says Hercule Poirot, the great detective. But entirely unpredictable is that he can find absolutely no motive for murder...

Science Focus Rochelle Manners 2010 The Science Focus Second Edition is the complete science package for the teaching of the New South Wales Stage 4 and 5 Science Syllabus. The Science Focus Second Edition package retains the identified strengths of the highly successful First Edition and includes a number of new and exciting features, improvements and components. The innovative Teacher Edition with CD allows a teacher to approach the teaching and learning of Science with confidence as it includes pages from the student book with wrap around teacher notes including answers, hints, strategies and teaching and assessment advice.

The Arts in Schools Ken Robinson 1982-01-01 This book argues the case for the arts in schools and considers the consequent implications and conclusions. It maintains that schools must develop broader nor narrower curricula and that the arts have an important place within this approach.

30 Bangs Roosh V 2012-03-07 Erotic memoir

You're Only as Good as Your Next One Mike Medavoy 2013-06-25 "An under-read and engaging show-biz memoir." —The New Yorker "If I had a talent for anything, it was a talent for knowing who was talented." Mike Medavoy is a Hollywood rarity: a studio executive who, though never far from controversy, has remained well loved and respected through four decades of moviemaking. What further sets him apart is his role in bringing to the screen some of the most acclaimed Oscar-winning films of our time: Apocalypse Now, One Flew Over the Cuckoo's Nest, Amadeus, The Silence of the Lambs, Philadelphia, and Sleepless in Seattle are just some of the projects he green-lighted at United Artists, Orion, TriStar, his own Phoenix Pictures. "The ultimate lose-lose situation for a studio executive: to wind up with a commercial bomb and a bad movie." Of course, there are the box office disasters, and the films, as Medavoy says, "for which I should be shot." They, too, have a place in his fascinating memoir -- a pull-no-punches account of financial and political maneuvering, and of working with the industry's brightest star power, including Steven Spielberg, Martin Scorsese, Francis Ford Coppola, Kevin Costner, Robert De Niro, Jodie Foster, Sharon Stone, Michael Douglas, Meg Ryan, and countless others. "Putting together the elements of a film is a succession of best guesses." Medavoy speaks out on how movie studio buyouts have stymied the creative process and brought an end to the "hands-off" golden age of filmmaking. An eyewitness to Hollywood history in the making, he gives a powerful and poignant view of the past and future of a world he knows intimately.

Handbook of Simulation Jerry Banks 1998-09-14 The only complete guide to all aspects and uses of simulation--from the international leaders in the field There has never been a single definitive source of key information on all facets of discrete-event simulation and its applications to major industries. The Handbook of Simulation brings together the contributions of leading academics, practitioners, and software developers to offer authoritative coverage of the principles, techniques, and uses of discrete-event simulation. Comprehensive in scope and thorough in approach, the Handbook is the one reference on discrete-event simulation that every industrial engineer, management scientist, computer scientist, operations manager, or operations researcher involved in problem-solving should own, with an in-depth examination of: * Simulation methodology, from experimental design to data analysis and more * Recent advances, such as object-oriented simulation, on-line simulation, and parallel and distributed simulation * Applications across a full range of manufacturing and service industries * Guidelines for successful simulations and sound simulation project management * Simulation software and simulation industry vendors

The Circular Staircase Mary Roberts Rinehart 2015-10-31 This is the story of how a middle-aged spinster lost her mind, deserted her domestic gods in the city, took a furnished house for the summer out of town, and found herself involved in one of those mysterious crimes that keep our newspapers and detective agencies happy and prosperous. For twenty years I had been perfectly comfortable; for twenty years I had had the window-boxes filled in the spring, the carpets lifted, the awnings put up and the furniture covered with brown linen; for as many summers I had said good-by to my friends, and, after watching their perspiring hegira, had settled down to a delicious quiet in town, where the mail comes three times a day, and the water supply does not depend on a tank on the roof. And then--the madness seized me. When I look back over the months I spent at Sunnyside, I wonder that I survived at all. As it is, I show the wear and tear of my harrowing experiences. I have turned very gray--Liddy reminded me of it, only yesterday, by saying that a little bluing in the rinse-water would make my hair silvery, instead of a yellowish white. I hate to be reminded of unpleasant things and I snapped her off. "No," I said sharply, "I'm not going to use bluing at my time of life, or starch, either."...

Proxies Dylan Mulvin 2021-08-17 How those with the power to design technology, in the very moment of design, are allowed to imagine who is included--and who is excluded--in the future. Our world is built on an array of standards we are compelled to share. In Proxies, Dylan Mulvin examines how we arrive at those standards, asking, "To whom and to what do we delegate the power to stand in for the world?" Mulvin shows how those with the power to design technology, in the very moment of design, are allowed to imagine who is included--and who is excluded--in the future. For designers of technology, some bits of the world end up standing in for other bits, standards with which they build and calibrate. These "proxies" carry specific values, even as they disappear from view. Mulvin explores the ways technologies, standards, and infrastructures inescapably reflect the cultural milieu of their bureaucratic homes. Drawing on archival research, he investigates some of the basic building-blocks of our shared infrastructures. He tells the history of technology through the labor and communal practices of, among others, the people who clean kilograms to make the metric system run, the women who pose as test images, and the actors who embody disease and disability for medical students. Each case maps the ways standards and infrastructure rely on prototypical ideas of whiteness, able-bodiedness, and purity to control and contain the messiness of reality. Standards and infrastructures, Mulvin argues, shape and distort the possibilities of representation, the meaning of difference, and the levers of change and social justice.

Psoriatic Arthritis Dafna D. Gladman 2008-10-30 "Psoriatic arthritis is a chronic inflammatory form of arthritis associated with psoriasis that causes pain, swelling, and stiffness of the peripheral joints as well as skin and nail problems. Psoriatic Arthritis: The Facts is the first book dedicated to bringing the facts about this often debilitating condition to the general public. It is intended primarily for patients with psoriatic arthritis, their relatives and caregivers, but it will also be of interest to health care professionals who encounter patients with psoriatic arthritis."--BOOK JACKET.

Influencer Marketing Strategy Gordon Glenister 2021-03-03 Create an influencer marketing strategy that benefits both brand and the influencer with this fascinating guide, rich in case studies from the biggest and the best and the small and specialist. Influencer marketing can no longer be ignored. Whether it's broad scale celebrity endorsement, or micro-influencers with niche, highly targeted followings, influencer marketing has become a natural extension of content marketing. However, while the opportunities are vast, the very nature of influencer marketing means that a brand must relinquish control of their marketing message to allow the influencer to communicate in their natural style. This can be unnerving, and it's therefore imperative to have a clearly defined campaign that mutually benefits and protects both the brand and the influencer. Influencer Marketing Strategy gives readers everything they need to create influencer marketing strategy. It will walk readers through the key considerations, and offer insight into decisions such as choosing the right influencer, planning content, and how to incorporate influencer marketing into your wider marketing strategy. This book presents fascinating, in-depth case studies from the beauty, fashion, gaming, travel, health and tech industries, demonstrating the variety of ways that influencer marketing can be utilized, and the huge opportunities it presents for organizations and industries of all sizes. Influencer Marketing Strategy is the ultimate guide to developing a successful influencer marketing strategy - and building campaigns that create real value.

Garage Sale Stalker Suzi Weinert 2014-03 McLean, Virginia resident Jennifer Shannon's passion for weekend treasure hunting leads her into a world of crime, child abuse and murder.

The Math(s) Fix Conrad Wolfrum 2020 Why are we all taught maths for years of our lives? Does it really empower everyone? Or fail most and disenfranchise many? Is it crucial for the AI age or an obsolete rite of passage? The Math(s) Fix: An Education Blueprint for the AI Age is a groundbreaking book that exposes why maths education is in crisis worldwide and how the only fix is a fundamentally new mainstream subject. It argues that today's maths education is not working to elevate society with modern computation, data science and AI. Instead, students are subjugated to compete with what computers do best, and lose. This is the only book to explain why being "bad at maths" may be as much the subject's fault as the learner's: how a stuck educational ecosystem has students, parents, teachers, schools, employers and policymakers running in the wrong direction to catch up with real-world requirements. But it goes further too--"for the first time setting out a completely alternative vision for a core computational school subject to fix the problem and seed more general reformation of education for the AI age.

The Forgotten Third Roy Blatchford 2020 "The Forgotten Third" is a provocative collection of essays which poses the fundamental question: 'Do a third of school students have to fail so that two-thirds can pass?' Roy Blatchford has brought together a group of leading thinkers and influencers in UK education to address this question - and pose some answers.

Educational Excellence Everywhere Great Britain: Department for Education 2016-03-17 Dated March 2016. Print and web pdfs available at <https://www.gov.uk/government/publications> Web ISBN#9781474130165

Vision and Voyages for Planetary Science in the Decade 2013-2022 National Research Council 2012-01-30 In recent years, planetary science has seen a tremendous growth in new knowledge. Deposits of water ice exist at the Moon's poles.

Discoveries on the surface of Mars point to an early warm wet climate, and perhaps conditions under which life could have emerged. Liquid methane rain falls on Saturn's moon Titan, creating rivers, lakes, and geologic landscapes with uncanny resemblances to Earth's. Vision and Voyages for Planetary Science in the Decade 2013-2022 surveys the current state of knowledge of the solar system and recommends a suite of planetary science flagship missions for the decade 2013-2022 that could provide a steady stream of important new discoveries about the solar system. Research priorities defined in the report were selected through a rigorous review that included input from five expert panels. NASA's highest priority large mission should be the Mars Astrobiology Explorer Cacher (MAX-C), a mission to Mars that could help determine whether the planet ever supported life and could also help answer questions about its geologic and climatic history. Other projects should include a mission to Jupiter's icy moon Europa and its subsurface ocean, and the Uranus Orbiter and Probe mission to investigate that planet's interior structure, atmosphere, and composition. For medium-size missions, Vision and Voyages for Planetary Science in the Decade 2013-2022 recommends that NASA select two new missions to be included in its New Frontiers program, which explores the solar system with frequent, mid-size spacecraft missions. If NASA cannot stay within budget for any of these proposed flagship projects, it should focus on smaller, less expensive missions first. Vision and Voyages for Planetary Science in the Decade 2013-2022 suggests that the National Science Foundation expand its funding for existing laboratories and establish new facilities as needed. It also recommends that the program enlist the participation of international partners. This report is a vital resource for government agencies supporting space science, the planetary science community, and the public.

Dual Coding for Teachers Oliver Caviglioli 2019-06-04 As part of the discovery of cognitive science, teachers are waking up to the powers of dual coding - combining words with visuals in your teaching. But cognitive scientists aren't graphic designers, and so their books don't show teachers how to be competent in producing effective visuals. There is

a huge gap between what we know about dual coding and the skills needed to practice it effectively in the classroom. Until now. Dual Coding With Teachers is a breakthrough educational book. No other book has been designed with both cognitive science and graphic principles in mind. Every page contains diagrams, infographics, illustrations and graphic organisers. The book is designed to cater for both the busy teacher in a rush, as well as the research-hungry colleague. Over 35 teachers, teacher developers, psychologists and information designers are profiled, each with a double-page spread, highlighting their dual coding practice. The author, Oliver Caviglioli, is uniquely placed to bridge the gap between education and graphic design. A former special school head teacher, Oliver learned design principles from an early age from his architect and typographer father. Four decades of reading educational research has found its visual expression in this spectacular, image-rich book.

Stress Management Edward A. Charlesworth 2004-12-28 Are you among the 95 million Americans who suffer from stress during these trying times? Revised and comprehensive, this invaluable guide helps you identify the specific areas of stress in your life--familial, work-related, social, emotional--and offers proven techniques for dealing with every one of them. New material includes information on how men and women differ in response to stress, updated statistics on disorders and drugs, the ways terrorism and the information age impact stress, the key benefits of spirituality, alternative medicine, exercise, and nutrition. Stress Management will help you • test your personal responses to daily stress--and chart your progress in controlling it • learn specific techniques for relaxation-- from "scanning" to "imagery training" • discover how to deal with life's critical moments without stress • embark on a program to improve your physical health as a major step toward stress management • discern which types of stress must be reduced and which kinds you can turn into positive motivation

Foxfire Susan Cooper 1983 "Annie Nations, an indomitable Appalachian widow of 79, lives on her mountain farm with the acerbic ghost of her husband Hector. Her tranquility is threatened by a brash real estate developer who wants to turn her land into a vacation resort and by concern over her son Dillard, a country singer who has come home with two stranded children because his wife has run away. Annie's battle to decide her future takes her through some funny, touching and magical flashbacks to her life with Hector"--Publisher.

Stuck in Paris Nikki Khanna 2020-09 Riley Blakely and the remainder of Grandview High's french class is heading out on a school trip to Paris. The three weeks in Paris are supposed to be an 'educational opportunity' for this lot. But of course, these hormonal teenagers just cannot abide by the rules. The one rule set by their Lovely Mr. Walker: You cannot room with somebody of the opposite gender. So what does this french class do? Room with the opposite gender, with a funny way of picking roommates. Chit picking. Because hormonal teenagers can just never get enough. Insert Asher West. Her not so secret annoying hater. It's a hate-hate relationship. He's the guy who picked Riley's name. He's the most popular guy in the freaking school and Riley? Not so much. Put the two together and you'll get a whole lot of arguments and awkward moments. They're roommates and they're stuck in Paris, the city of love and the city of lights

Master Machine Learning Algorithms Jason Brownlee 2016-03-04 You must understand the algorithms to get good (and be recognized as being good) at machine learning. In this Ebook, finally cut through the math and learn exactly how machine learning algorithms work, then implement them from scratch, step-by-step.

Significant Treasures Canadian Federation of Friends of Museums 1997

Manga Majesty Next 2019 This last book in the six-volume series from NEXTmanga combines cutting-edge illustration with fast-paced storytelling to deliver biblical truth to an ever-changing, postmodern culture. More than 10 million books in over 40 different languages have been distributed worldwide in the series.

Mars Science Laboratory John Grotzinger 2012-12-19 The Mars Science Laboratory is the latest and most advanced NASA roving vehicle to explore the surface of Mars. The Curiosity rover has landed in Gale crater and will explore this region assessing conditions on the surface that might be hospitable to life and paving the way for later even more sophisticated exploration of the surface. This book describes the mission, its exploration and scientific objectives, studies leading to the design of the mission and the instruments that accomplish the objectives of the mission. This book is aimed at all those engaged in Martian studies as well as those interested in the origin of life in other environments. It will be a valuable reference for anyone who uses data from the Mars Science Laboratory. Previously published in Space Science Reviews journal, Vol. 170/1-4, 2012.

Culture Conglomerates William M. Kunz 2007 Explains conglomeration and regulation in the film and television industries, covering its history as well as the contemporary scene. Useful as a supplement for a variety of media courses, this text includes synopses of key media regulations and policies, discussion questions, a glossary, and entertaining boxed features.

Parallel and Distributed Simulation Systems Richard M. Fujimoto 2000-01-03 A state-of-the-art guide for the implementation of distributed simulation technology. The rapid expansion of the Internet and commodity parallel computers has made parallel and distributed simulation (PADS) a hot technology indeed. Applications abound not only in the analysis of complex systems such as transportation or the next-generation Internet, but also in computer-generated virtual worlds for military and professional training, interactive computer games, and the entertainment industry. In this book, PADS expert Richard M. Fujimoto provides software developers with cutting-edge techniques for speeding up the execution of simulations across multiple processors and dealing with data distribution over wide area networks ,including the Internet. With an emphasis on parallel and distributed discrete event simulation technologies, Dr. Fujimoto compiles and consolidates research results in the field spanning the last twenty years, discussing the use of parallel and distributed computers in both the modeling and analysis of system behavior and the creation of distributed virtual environments. While other books on PADS concentrate on applications, Parallel and Distributed Simulation Systems clearly shows how to implement the technology. It explains in detail the synchronization algorithms needed to properly realize the simulations, including an in-depth discussion of time warp and advanced optimistic techniques. Finally, the book is richly supplemented with references, tables and illustrations, and examples of contemporary systems such as the Department of Defense's High Level Architecture (HLA), which has become the standard architecture for defense programs in the United States.

Adventures in Innovation John F. Tyson 2014 Tyson's journey from student to senior executive when an entirely new world of human communications came into being. He traces the development of corporate identity, vision, and activities of Bell-Northern Research (BNR), which would become one of the most innovative and widely respected research-and-development organizations in the world.

An Astrobiology Strategy for the Search for Life in the Universe National Academies of Sciences, Engineering, and Medicine 2019-04-20 Astrobiology is the study of the origin, evolution, distribution, and future of life in the universe. It is an inherently interdisciplinary field that encompasses astronomy, biology, geology, heliophysics, and planetary science, including complementary laboratory activities and field studies conducted in a wide range of terrestrial environments. Combining inherent scientific interest and public appeal, the search for life in the solar system and beyond provides a scientific rationale for many current and future activities carried out by the National Aeronautics and Science Administration (NASA) and other national and international agencies and organizations. Requested by NASA, this study offers a science strategy for astrobiology that outlines key scientific questions, identifies the most promising research in the field, and indicates the extent to which the mission priorities in existing decadal surveys address the search for life's origin, evolution, distribution, and future in the universe. This report makes recommendations for advancing the research, obtaining the measurements, and realizing NASA's goal to search for signs of life in the universe.

Yield gap analysis of field crops Food and Agriculture Organization of the United Nations 2018-06-29 To feed a world population that will exceed 9 billion by 2050 requires an estimated 60% increase over current primary agricultural productivity. Closing the common and often large gap between actual and attainable crop yield is critical to achieve this goal. To close yield gaps in both small and large scale cropping systems worldwide we need (1) definitions and techniques to measure and model yield at different levels (actual, attainable, potential) and different scales in space (field, farm, region, global) and time (short and long term); (2) identification of the causes of gaps between yield levels; (3) management options to reduce the gaps where feasible and (4) policies to favour adoption of sustainable gap-closing solutions. The aim of this publication is to critically review the methods for yield gap analysis, hence addressing primarily the first of these four requirements, reporting a wide-ranging and well-referenced analysis of literature on current methods to assess productivity of crops and cropping systems.

SAT Power Vocab Princeton Review (Firm) 2013 Provides definitions and study tips for over sixteen hundred frequently used SAT words and includes strategies for memorizing the words and answering questions on the test.

Korean Jaehoon Yeon 2019-06-25 Korean: A Comprehensive Grammar is a reference to Korean grammar, and presents a thorough overview of the language, concentrating on the real patterns of use in modern Korean. The book moves from the alphabet and pronunciation through morphology and word classes to a detailed analysis of sentence structures and semantic features such as aspect, tense, speech styles and negation. Updated and revised, this new edition includes lively descriptions of Korean grammar, taking into account the latest research in Korean linguistics. More lower-frequency grammar patterns have been added, and extra examples have been included throughout the text. The unrivalled depth and range of this updated edition of Korean: A Comprehensive Grammar makes it an essential reference source on the Korean language.

Disney A to Z Dave Smith 1996 Includes full descriptions of all Donald Duck, Mickey Mouse, Pluto, and Goofy cartoons; the story of Mickey's birth; the Disney Channel Premiere films and Disney television shows; the Disney parks; Disney Academy Awards and Emmy Awards; the Mouseketeers throughout the years; and details of Disney company personnel and primary actors.

EMSAT Chemistry Achieve Sinclair Steele 2021-06-15 Emsat Chemistry Achieve is designed to support students preparing to take the Emsat Chemistry Achieve examination, who require high quality, reliable and authentic mock exam questions. - The text contains six sets of complete mock examination papers. - The questions are written to the style and standard of the actual Emsat exam. - The questions are accompanied by answers and explanations designed to facilitate learning of the core chemical facts and principles. - The questions cover the entire chemistry syllabus by focusing on matter and energy. Accordingly, physical chemistry, inorganic chemistry and organic chemistry questions are included. - This book represents the most comprehensive and authoritative Emsat Chemistry Achieve guide currently available. - This book is a companion text to our Emsat English Achieve book and is the second book in our Emsat preparation series. These books promote our goal to facilitate the successful entry of students into UAE universities and colleges.

The Original Dream Nukila Amal 2017 For Maya, history is like a dream, and her dreams are like a history of her life and how it relates to others. Effortlessly defying and calling into question time and space, Maya inhabits fantastical realities filled with shamans, romantic longing, a daughter's struggles, and a flying dragon. Lyrically flowing between Maya's multiple realities, The Original Dream is the story of a young independent Indonesian woman trying to break free from cultural and social conventions while also searching for her place among family and friends. With guidance from her parents, coworkers, and sister, along with a newborn filled with the wisdom of elders, Maya navigates her perceptions, looking for answers to unknown questions. Whether soaring through the nighttime sky, caring for her nephew, or tending to guests at the hotel where she works, she tries to delineate the difference between dreams and reality and if such a difference even matters.

Art of "X-Men 2" Timothy Shaner 2003 The X-Men are back in the cinema. Wolverine, Professor X, Cyclops, Jean Grey and the rest of the team return in X2, facing a new threat so dangerous that former enemy Magneto must join their ranks to defeat it.

A Purrfect Match Chris T. Kat 2012-12 When a bad day at work culminates in losing out on a promotion, Jim Sanders shifts into his animal form to let off steam. Then his bad day turns into a bad night while prowling his Atlantic City neighborhood as a large gray house cat, he's caught in a torrential downpour. What little luck he has washes down the gutter when his new boss, Andrew Wright, catches him taking shelter on his porch, brings him inside, and starts calling him Mr. Frosty. As a feline, Jim becomes the inadvertent confessor for his boss's lonely son, Tony, a victim of schoolyard bullying. As a human, he feels drawn to Andrew, a man he wanted to resent. Finding love was never part of Jim's plan for the future-not with his bizarre secret-yet suddenly he finds himself navigating that minefield anyway. But not everything is easy, especially for an interracial gay couple dealing with prejudice in the workplace, at Tony's school, and even within their own families.

A Study in Scarlet Illustrated Sir Arthur Conan Doyle 2020-09-29 A Study in Scarlet is an 1887 detective novel written by Arthur Conan Doyle. The story marks the first appearance of Sherlock Holmes and Dr. Watson, who would become the most famous detective duo in popular fiction.

Review of Ophthalmology A. K. Khurana 2007-01-01

On the Connection of the Physical Sciences Mary Somerville 1846