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In a country where all races of human and creature live together, love is blossoming as people don't worry about each other's quirks or appearances. Among them is a clumsy dullahan who's head over heels about her track star boyfriend, a confused boy who questions how to talk to his mermaid crush, and a cute centaur wondering how to confess to her childhood friend. Everyone seems to be catching the love bug except for Setsuka, an icy oni who usually gives humans the cold shoulder. That changes when a determined, kind classmate named Eiji confesses his love to her, lighting a small spark in her chest. With advice from her monstrous friends and equally lovestruck sister, Setsuka's cold heart might turn red hot soon enough! This book presents the papers from the Internal Combustion Engines: Performance, fuel economy and emissions held in London, UK. This popular international conference from the Institution of Mechanical Engineers provides a forum for IC engine experts looking closely at developments for personal transport applications, though many of the drivers of change apply to light and heavy duty, on and off highway, transport and other sectors. These are exciting times to be working in the IC engine field. With the move towards downsizing,

advances in FIE and alternative fuels, new engine architectures and the introduction of Euro 6 in 2014, there are plenty of challenges. The aim remains to reduce both CO₂ emissions and the dependence on oil-derivate fossil fuels whilst meeting the future, more stringent constraints on gaseous and particulate material emissions as set by EU, North American and Japanese regulations. How will technology developments enhance performance and shape the next generation of designs? The book introduces compression and internal combustion engines' applications, followed by chapters on the challenges faced by alternative fuels and fuel delivery. The remaining chapters explore current improvements in combustion, pollution prevention strategies and data comparisons. presents the latest requirements and challenges for personal transport applications gives an insight into the technical advances and research going on in the IC Engines field provides the latest developments in compression and spark ignition engines for light and heavy-duty applications, automotive and other markets Fungi are important components of ecosystems. Their level of diversity is very high and only lower than that of insects. This book deals with fungal diversity in the Mediterranean, a large area recognized as a biodiversity hot spot. Micro and macrofungi contribute to characterizing many environments, both terrestrial and marine, in which they are associated with particular forest stands and also contribute to providing plant and soil nutrients. They also show potential applications in the medical and pharmaceutical fields, have a recognized nutritional and commercial value and still provide many insights to scholars in terms of description of new species and actions aimed at in situ and ex situ conservation. Discover how metal-enhanced fluorescence is changing traditional concepts of fluorescence This book collects and analyzes all the current trends, opinions, and emerging hot topics in the field of metal-enhanced fluorescence (MEF). Readers learn how this emerging technology enhances the utility of current fluorescence-based approaches. For example, MEF can be used to better detect and track specific molecules that may be present in very low quantities in either clinical samples or biological systems. Author Chris Geddes, a noted

pioneer in the field, not only explains the fundamentals of metal-enhanced fluorescence, but also the significance of all the most recent findings and models in the field. Metal-enhanced fluorescence refers to the use of metal colloids and nanoscale metallic particles in fluorescence systems. It offers researchers the opportunity to modify the basic properties of fluorophores in both near- and far-field fluorescence formats. Benefits of metal-enhanced fluorescence compared to traditional fluorescence include: Increased efficiency of fluorescence emission Increased detection sensitivity Protect against fluorophore photobleaching Applicability to almost any molecule, including both intrinsic and extrinsic chromophores Following a discussion of the principles and fundamentals, the author examines the process and applications of metal-enhanced fluorescence. Throughout the book, references lead to the primary literature, facilitating in-depth investigations into particular topics. Guiding readers from the basics to state-of-the-technology applications, this book is recommended for all chemists, physicists, and biomedical engineers working in the field of fluorescence. This book gathers the proceedings of the Multidisciplinary International Conference of Research Applied to Defense and Security (MICRADS), held at the Military Engineering Institute, Rio de Janeiro, Brazil, from 8 to 10th May 2019. It covers a variety of topics in systems, communication and defense; strategy and political-administrative vision in defense; and engineering and technologies applied to defense. Given its scope, it offers a valuable resource for practitioners, researchers, and students alike. A Step-by-Step Guide to Building Your Dream Hot Rod Inside and Out! Get revved up! Everything you need to know about building your dream hot rod is inside this book. You now have at your disposal the basic automotive techniques and tools necessary to install any modification to your car. Here's the fastest and easiest way to get started! Do-It-Yourself High-Performance Car Mods is designed to help you modify cars and light trucks for improved performance. While there are many books on individual systems on a car, this practical step-by-step guide provides you with a thorough working knowledge of ALL the systems in a

single resource. Automotive journalist and experienced engineer Matt Cramer has created an invaluable reference for readers regardless of age or experience. Whether you're a hobbyist new to the world of performance cars or a veteran car enthusiast looking to take the next step, you will become better equipped to drive off in the car of your dreams. There's never been a simpler, more practical approach to modifying cars and light trucks, so you can do-it-yourself--and ultimately end up in the winner's circle! Do-It-Yourself High-Performance Car Mods includes valuable information on: How car systems work Simple ways to improve performance Getting more power out of your engine How to find reliable sources Separating marketing hype from reality Adjusting the engine components and controls for best performance How improving one area may impede another "First published as Edo Yashiki — is a tile-laying game with an historical Japanese theme in which players try to construct as impressive gardens as possible." -- boardgamegeek.com A collection of insanely funny texts between parents and kids, When Parents Text is a surprisingly affecting window into the complicated time when parents aren't ready to let go, and kids aren't ready to be let go. The parents are well-meaning but hopeless, silly and a little corny, and befuddled by the technology. The kids are bewildered yet patient: the perfect straight man. And the authors, two recent college graduates, Lauren Kaelin and Sophia Fraioli, have an unerring editorial instinct to select the funniest, sweetest, quirkiest, most-telling exchanges. There's the revelatory: Mom: My fingers are saying words. This is amazing. The virtual scolding:Dad: I will deal with your sassy behavior when I get home. Meanwhile have some fiber. The autofill-challenged: Mom: dig up some tadpoles on ur way homo. Me: ummm, what? Mom: It autocorrected me. I mean to say dig up some tadpoles on ur way homo. (4 minutes later) Mom: PICK UP SOME TAMPONS ON YOUR WAY HOME. The manically inappropriate:Mom: Woo Hoo—Ruth died, you know Uncle Lyman's wife, BUT I have your Braves tickets and check on the table!! And the downright inexplicable:Dad: You could poop your pants in the yankee candle store and no one would know. Launched as a website just last year,

www.whenparentstext.com is a phenomenon. It receives 300,000 to 500,000 page views a day, with features in The Huffington Post, Entertainment Weekly, College Humor, and more. When Parents Text includes the best of texts from the website, plus more than 50 percent all-new material never before published. Includes an emoticon glossary and 16-page color insert of MMS texts— multimedia messaging service, aka, bizarre photos from mom and dad. It's the perfect gift for every text-savvy kid to give to his or her parents. The BMW 3 Series set the benchmark for performance and luxury. Yet even at this high standard, these cars can be dramatically improved. Each major component group of the car can be modified or upgraded for more performance, so you can build a better car that's balanced and refined. Amanda Gorman Inspirational Quotes Inauguration Journal Features of this Journal: 110 pages lined notebook journal Lined wild interior of 6x9 inches Beautiful designed matte cover Perfect gift book for coworker, husband, wife, colleague, dad, mom, sister or brother Ideal gift idea for Valentines Day, Thanking, Christmas, Winter, New Year, Birthday party, etc. This line ruled journal is a classy and uniquely designed birthday gift or present, graduation, Christmas, father's day, or any day gift for colleagues at work, family and friends you love. This journal's outline lets you document your thoughts, successes, mistakes, and goals. Capture a lifetime of priceless memories all in this one scrapbook like a journal. Get a COPY NOW! Understand how to implement an IMS (integrated management system) and how it can benefit your organisation An IMS incorporates all of an organisation's processes and systems so that they are working under - and towards - one set of policies and objectives. Your strategic guide to implementing an IMS - get the help and guidance you need! A seminal series from a legendary creator. Dragon Ball, a wry update on the Chinese "Monkey King" myth, introduces us to Son Go Son Goku, a young monkey-tailed boy whose quiet life is turned upside-down when he meets Bulma, a girl determined to collect the seven "Dragon Balls." If she gathers them all, an incredibly powerful dragon will appear and grant her one wish. But the precious orbs are scattered all over the world, and to get them she

needs the help of a certain super-strong boy. The VIZBIG edition of Dragon Ball contains volumes 1-3, bonus color content and updated text. Before there was Dragon Ball Z, there was Akira Toriyama's action epic Dragon Ball, starring the younger version of Son Goku and all the other Dragon Ball Z heroes! Meet a naive young monkey-tailed boy named Goku, whose quiet life changes when he meets Bulma, a girl who is on a quest to collect seven "Dragon Balls." If she gathers them all, an incredibly powerful dragon will appear and grant her one wish. But the precious orbs are scattered all over the world, and Bulma needs Goku's help (and his super-strength)! With a magic staff for a weapon and a flying cloud for a ride, Goku sets out on the adventure of a lifetime... The most influential work of French biologist and comparative anatomist Georges Cuvier (1769-1832), *Le Règne Animal*, was published in French in 1817, and this sixteen-volume illustrated English version appeared between 1827 and 1835. Well Integrity for Workovers and Recompletions delivers the concise steps and processes necessary to ensure that production wells minimize failure. After understanding the introductory background on well integrity and establishing the best baseline, the reference advances into various failure modes that can be expected. Rounding out with an explanation and tools concerning economic considerations, such as how to increase reserve potential and rate of return, the book gives oil and gas engineers and managers a vital solution to keeping their assets safe and effective for the long-term gain. Helps readers understand how to protect wells through the production, workover and recompletion lifecycle, both from an economic standpoint and technical view Includes real-world examples with quizzes included at the end of each chapter Examines why establishing an integrity baseline is important, along with a Well Integrity Management System The first book of its kind, *How to Rebuild the Honda B-Series Engine* shows exactly how to rebuild the ever-popular Honda B-series engine. The book explains variations between the different B-series designations and elaborates upon the features that make this engine family such a tremendous and reliable design. Honda B-series engines are some of the most popular for enthusiasts to

swap, and they came in many popular Honda and Acura models over the years, including the Civic, Integra, Accord, Prelude, CRX, del Sol, and even the CR-V. In this special Workbench book, author Jason Siu uses more than 600 photos, charts, and illustrations to give simple step-by-step instructions on disassembly, cleaning, machining tips, pre-assembly fitting, and final assembly. This book gives considerations for both stock and performance rebuilds. It also guides you through both the easy and tricky procedures, showing you how to rebuild your engine and ensure it is working perfectly. Dealing with considerations for all B-series engines-foreign and domestic, VTEC and non-VTEC-the book also illustrates many of the wildly vast performance components, accessories, and upgrades available for B-series engines. As with all Workbench titles, this book details and highlights special components, tools, chemicals, and other accessories needed to get the job done right, the first time. Appendices are packed full of valuable reference information, and the book includes a Work-Along-Sheet to help you record vital statistics and measurements along the way. You'll even find tips that will help you save money without compromising top-notch results.

Handbook of Offshore Oil and Gas Operations is an authoritative source providing extensive up-to-date coverage of the technology used in the exploration, drilling, production, and operations in an offshore setting. Offshore oil and gas activity is growing at an expansive rate and this must-have training guide covers the full spectrum including geology, types of platforms, exploration methods, production and enhanced recovery methods, pipelines, and environmental management and impact, specifically worldwide advances in study, control, and prevention of the industry's impact on the marine environment and its living resources. In addition, this book provides a go-to glossary for quick reference. Handbook of Offshore Oil and Gas Operations empowers oil and gas engineers and managers to understand and capture on one of the fastest growing markets in the energy sector today. Quickly become familiar with the oil and gas offshore industry, including deepwater operations. Understand the full spectrum of the business,

including environmental impacts and future challenges. Gain knowledge and exposure on critical standards and real-world case studies.

Descriptive statistics for samples; Probability; Random variables and their distributions; Two random variables; Sampling; Estimation; Hypothesis testing; Analysis of variance; Introduction to regression; Regression theory; Multiple regression; Correlation; Bayesian decision theory; Nonparametric statistics; Chi square tests; Maximum likelihood estimation.

This IBM® Redbooks® publication provides an introduction to PowerVM™ virtualization technologies on Power System servers. PowerVM is a combination of hardware, firmware, and software that provides CPU, network, and disk virtualization. These are the main virtualization technologies: POWER7, POWER6, and POWER5 hardware POWER Hypervisor Virtual I/O Server. Though the PowerVM brand includes partitioning, management software, and other offerings, this publication focuses on the virtualization technologies that are part of the PowerVM Standard and Enterprise Editions. This publication is also designed to be an introduction guide for system administrators, providing instructions for these tasks:

- Configuration and creation of partitions and resources on the HMC
- Installation and configuration of the Virtual I/O Server
- Creation and installation of virtualized partitions
- Examples using AIX, IBM i, and Linux

This edition has been updated with the latest updates available and an improved content organization.

This sermon preached by Charles Spurgeon invites us to meditate on God's presence. Meet the Holy Spirit and the signs of its presence in the life of the Christians. A message to bless your life.

Electric Motor Control: DC, AC, and BLDC Motors introduces practical drive techniques of electric motors to enable stable and efficient control of many application systems, also covering basic principles of high-performance motor control techniques, driving methods, control theories and power converters. Electric motor drive systems play a critical role in home appliances, motor vehicles, robotics, aerospace and transportation, heating ventilating and cooling equipment's, robotics, industrial machinery and other commercial

applications. The book provides engineers with drive techniques that will help them develop motor drive system for their applications. Includes practical solutions and control techniques for industrial motor drive applications currently in use Contains MATLAB/Simulink simulation files Enables engineers to understand the applications and advantages of electric motor drive systems In 1969, Topps released a set of trading cards based on the classic 1968 science-fiction film Planet of the Apes. The original set of trading cards proved so successful that Topps released a set based on the 1975 television series and the 2001 reboot film by Tim Burton. This deluxe collection includes the fronts and backs of all 44 cards from the original 1969 Topps set based on the original film; all 66 cards based on the 1975 television series; and all 90 base cards, 10 sticker cards, and 44 chase cards from the 2001 film. Also included are four exclusive bonus trading cards, rare promotional images, and an introduction and commentary by Gary Gerani, editor of hundreds of trading card series for Topps—all packaged in time for the release of the latest installment in the franchise, War for the Planet of the Apes. According to Xenophon, Socrates tried to persuade his associate Aristippus to moderate his excessive indulgence in wine, women, and food, arguing that only hard work can bring happiness. Aristippus wasn't convinced. Instead, he and his followers espoused the most radical form of hedonism in ancient Western philosophy. Before the rise of the better known but comparatively ascetic Epicureans, the Cyrenaics pursued a way of life in which moments of pleasure, particularly bodily pleasure, held the highest value. In *The Birth of Hedonism*, Kurt Lampe provides the most comprehensive account in any language of Cyrenaic ideas and behavior, revolutionizing the understanding of this neglected but important school of philosophy. *The Birth of Hedonism* thoroughly and sympathetically reconstructs the doctrines and practices of the Cyrenaics, who were active between the fourth and third centuries BCE. The book examines not only Aristippus and the mainstream Cyrenaics, but also Hegesias, Anniceris, and Theodorus. Contrary to recent scholarship, the book shows that the Cyrenaics, despite giving primary value

to discrete pleasurable experiences, accepted the dominant Greek philosophical belief that life-long happiness and the virtues that sustain it are the principal concerns of ethics. The book also offers the first in-depth effort to understand Theodorus's atheism and Hegesias's pessimism, both of which are extremely unusual in ancient Greek philosophy and which raise the interesting question of hedonism's relationship to pessimism and atheism. Finally, the book explores the "new Cyrenaicism" of the nineteenth-century writer and classicist Walter Pater, who drew out the enduring philosophical interest of Cyrenaic hedonism more than any other modern thinker. This IBM® Redpaper® publication provides a broad understanding of a new architecture of the IBM Power® E1080 (also known as the Power E1080) server that supports IBM AIX®, IBM i, and selected distributions of Linux operating systems. The objective of this paper is to introduce the Power E1080, the most powerful and scalable server of the IBM Power portfolio, and its offerings and relevant functions: Designed to support up to four system nodes and up to 240 IBM Power10™ processor cores The Power E1080 can be initially ordered with a single system node or two system nodes configuration, which provides up to 60 Power10 processor cores with a single node configuration or up to 120 Power10 processor cores with a two system nodes configuration. More support for a three or four system nodes configuration is to be added on December 10, 2021, which provides support for up to 240 Power10 processor cores with a full combined four system nodes server. Designed to supports up to 64 TB memory The Power E1080 can be initially ordered with the total memory RAM capacity up to 8 TB. More support is to be added on December 10, 2021 to support up to 64 TB in a full combined four system nodes server. Designed to support up to 32 Peripheral Component Interconnect® (PCIe) Gen 5 slots in a full combined four system nodes server and up to 192 PCIe Gen 3 slots with expansion I/O drawers The Power E1080 supports initially a maximum of two system nodes; therefore, up to 16 PCIe Gen 5 slots, and up to 96 PCIe Gen 3 slots with expansion I/O drawer. More support is to be added on December 10, 2021, to support up to 192 PCIe Gen 3 slots with expansion I/O drawers. Up to

over 4,000 directly attached serial-attached SCSI (SAS) disks or solid-state drives (SSDs) Up to 1,000 virtual machines (VMs) with logical partitions (LPARs) per system System control unit, providing redundant system master Flexible Service Processor (FSP) Supports IBM Power System Private Cloud Solution with Dynamic Capacity This publication is for professionals who want to acquire a better understanding of Power servers. The intended audience includes the following roles: Customers Sales and marketing professionals Technical support professionals IBM Business Partners Independent software vendors (ISVs) This paper does not replace the current marketing materials and configuration tools. It is intended as an extra source of information that, together with existing sources, can be used to enhance your knowledge of IBM server solutions. A cornerstone reference in the field, this work analyzes available information on the corrosion resistance of zinc and its alloys both as solid materials and as coatings on steel, detailing the corrosion resistance of zinc in atmospheric, aqueous, underground and chemical

environments. Corrosion Resistance of Zinc and Zinc Alloys illustrates the numerous benefits of zinc and duplex coatings and presents practical case histories of their use. The Encyclopedia of the Early Church is a two-volume reference work providing concise and precise information on all topics concerning the first eight centuries of Christianity. Valuable to historians, archaeologists, philosophers, and philologists as well as theologians, this work extends the knowledge of how Christianity evolved to become the most important influence in the history of Western civilization. Tracing the growth of the church from its tiny beginnings in an upper room to its dominance of Europe, western Asia, and northern Africa in the eighth century, scholars from many disciplines produced articles ranging from a few sentences to ten thousand words on all the major and most of the minor people, works, ideas, and issues of the formative period of Christianity. The first major encyclopedia to cover the life, thought, and growth of Christianity, this work offers full treatment of doctrines, creeds, and heresies, of iconography and art history, of archaeology and geography, and of monasticism and asceticism.