

Hyundai I10 Kappa Engine Review

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Gasoline Engine with Direct Injection Vieweg+Teubner Verlag
For centuries autonomy has been a public policy tool used to provide stability and cohesion to multicultural societies. Examining case studies on non-territorial autonomy arrangements in comparison with territorial autonomy examples, this volume seeks to inform both design and decision making on managing diversity.
Essential Radio Astronomy Springer

The Department of Defense's official history of the United States Cold War missile program--completely reformatted with all-new color illustrations and photographs not used in the original edition. The DoD commissioned this study as part of its Cold War Project in 1996. With permission from the DoD's Legacy Program, Hole in the Head Press brings To Defend and Deter back into print. This informative guide offers a thorough look at Cold War missile development, from the earliest beginnings of rocketry in the 13th century to the arms control agreements that began in the 1970s. Both a narrative history and reference guide, To Defend and Deter traces the evolution of the Cold War and establishes the United States missile program's scope and its massive impact on the American landscape, citizens, and structure of the U.S. military establishment.

Data Driven Approach Towards Disruptive Technologies Springer Nature
Sustainability and mobile computing embraces a wide range of Information and Communication Technologies [ICT] in recent times. This book focuses more on the recent research and development works in almost all the facets of sustainable, ubiquitous computing and communication paradigm. The recent research efforts on this evolving paradigm help to advance the technologies for next-generation, where socio-economic growth and sustainability poses significant challenges to the computing and communication infrastructures. The main purpose of this book is to promote the technical advances and impacts of sustainability and mobile computing to the informatics research. The key strands of this book include green computing, predictive models, mobility, data analytics, mobile computing, optimization, Quality of Service [QoS], new communicating and computing frameworks, human computer interaction, Artificial Intelligence [AI], communication networks, risk management, Ubiquitous computing, robotics, smart city and applications. The book has also addressed myriad of sustainability challenges in various computing and information processing infrastructures.

2020 23rd International Conference on Computer and Information Technology (ICCIT) Princeton University Press

This book presents a collection of high-quality, peer-reviewed research papers from the 6th International Conference on Information System Design and Intelligent Applications (INDIA 2019), held at Lendi Institute of Engineering & Technology, India, from 1 to 2 November 2019. It covers a wide range of topics in computer science and information technology, including data mining and data warehousing, high-performance computing, parallel and distributed computing, computational intelligence, soft computing, big data, cloud computing, grid computing and cognitive computing.

Microbial Food Safety Hachette UK

Authored by one of the ballet's most respected experts, this volume includes scene-by-scene retellings of the most popular classic and contemporary ballets, as performed by the world's leading dance companies. Certain to delight long-time fans as well as those just discovering the beauty and drama of ballet.

Experimental Mathematics in Action Ubiquity Press

This book is a compilation of peer-reviewed papers presented at the International Conference on

Machine Intelligence and Data Science Applications, organized by the School of Computer Science, University of Petroleum & Energy Studies, Dehradun, India, during 4 – 5 September 2020. The book addresses the algorithmic aspect of machine intelligence which includes the framework and optimization of various states of algorithms. Variety of papers related to wide applications in various fields like data-driven industrial IoT, bioinformatics, network and security, autonomous computing and various other aligned areas. The book concludes with interdisciplinary applications like legal, health care, smart society, cyber-physical system and smart agriculture. All papers have been carefully reviewed. The book is of interest to computer science engineers, lecturers/researchers in machine intelligence discipline and engineering graduates.

Modern Psychometrics with R Viking

‘ There ’ s no business like the car business! ’ Within months of its launch in late 1998, with every well-known global automobile brand jockeying for a foothold in a small-car market almost monopolized by Maruti Udyog Limited, Hyundai Motor India ’ s debut production, the Santro, emerged as a force to reckon with. The first car to be conceptualized and designed for — and then developed and manufactured in — India, the ‘ Sunshine Car ’ has, over a period of sixteen years, set the record for the quickest small car brand to go from zero to one million units sold. It achieved profitability for Hyundai at an unprecedented speed and made an impressive global impact as a made-in-India automobile in markets as diverse as Algeria and Zimbabwe, Western Europe and North America. In Santro: The Car That Built a Company, BVR Subbu, who spearheaded much of the Santro ’ s success, reveals the hitherto untold story of how this small car made such a big impact. Vivid anecdotes detail the challenges of introducing a new product in a new market, the canny business strategies that were employed to get the better of rival brands, the unforgettable marketing campaigns that made all the difference — and the thrills of the high-stakes power battles and everyday drama that characterize corporate India. By turns revelatory, insightful and delightfully engaging, this is a business story with a difference about a car like no other.

Prairie University U of Nebraska Press

Founded in 1869, the University of Nebraska was given the awesome responsibility of educating a new state barely connected by roads and rail lines. Established as a comprehensive university, uniting the arts and sciences, commerce and agriculture, and open to all regardless of "age, sex, color, or nationality," it has as its motto Literis dedicata et omnibus artibus--dedicated to letters and all the arts. The University at first was confined to four city blocks and didn't have a building until 1871. Cows grazed the campus. But soon the high aspirations of the state began to be realized. Nebraska boasted the first department of psychology west of the Mississippi River, and its faculty included national prominent scholars like botanist Charles Bessey and linguist A. H. Edgren (later a member of the Nobel Commission). Willa Cather, Roscoe Pound, Mari Sandoz, and Louise Pound ranked among its early graduates. And it developed a reputation for excellence in collegiate athletics. Written by a beloved member of the faculty, this history shows both why Robert E. Knoll is so devoted to the University as well as the tests such devotion must endure. Its history is hardly one of placid growth and unimpeded progress. Its regents, administration, faculty, and students have periodically fought one another: sometimes over matters as crucial as the University's purpose, shape, and destination. More often, battles waged over personalities. It is to these personalities that Knoll directs most of his attention. The author focuses on the men and women who made a difference, for good or ill. He locates the University's place in the changing intellectual and academic context of the United States and charts its passage through hard times and prosperity. He notes the contributions of the University to Nebraska, from the early experiments in sugar beet cultivation to the national fame of its football team. Most important, its education of generations of Nebraskans has lifted state goals and achievement, and its outreach has made the University an international community. Lattice Notion Press

All the anesthesia techniques currently used in veterinary medicine are covered in one concise clinical volume. There's new material on topics such as laboratory and exotic animals, local anesthesia, and regional anesthesia. Each of the 26 chapters is organized so that species specific and organ specific information can be easily accessed and understood. The contributors list is a virtual "who's who" of veterinary anesthesia. This will be a valuable text for students in veterinary anesthesia and surgery, as well as a great reference for practitioners.
101 Stories of the Great Ballets Springer Science & Business Media

"Football fans and football culture represent a unique prism through which to view contemporary society and politics. Based on in-depth empirical research into football in Poland, this book examines how fans develop political identities and how those identities can influence the wider political culture. It surveys the turbulent history of Poland in recent decades and explores the dominant right-wing ideology on the terraces, characterised by nationalism, 'traditional' values and anti-immigrant sentiment. As one of the first book-length studies of fandom in Eastern Europe, this book makes an important contribution to our understanding of society and politics in post-Communist states. Politics, Ideology and Football Fandom is an important read for students and researchers studying sport, politics and identity, as well as those working in sports studies and political studies covering sociology of sport, globalisation studies, East European politics, ethnic studies, social movements studies, political history and nationalism studies"--
Intelligent System Design CRC Press

This book functions as a practical guide for the use of simulation in anesthesiology. Divided into five parts, it begins with the history of simulation in anesthesiology, its relevant pedagogical principles, and the modes of its employment. Readers are then provided with a comprehensive review of simulation technologies as employed in anesthesiology and are guided on the use of simulation for a variety of learners: undergraduate and graduate medical trainees, practicing anesthesiologists, and allied health providers. Subsequent chapters provide a ‘ how-to ’ guide for the employment of simulation across wide range of anesthesiology subspecialties before concluding with a proposed roadmap for the future of translational simulation in healthcare. The Comprehensive Textbook of Healthcare Simulation: Anesthesiology is written and edited by leaders in the field and includes hundreds of high-quality color surgical illustrations and photographs.

Every Second Counts Springer

Direct injection spark-ignition engines are becoming increasingly important, and their potential is still to be fully exploited. Increased power and torque coupled with further reductions in fuel consumption and emissions will be the clear trend for future developments. From today ’ s perspective, the key technologies driving this development will be new fuel injection and combustion processes. The book presents the latest developments, illustrates and evaluates engine concepts such as downsizing and describes the requirements that have to be met by materials and operating fluids. The outlook at the end of the book discusses whether future spark-ignition engines will achieve the same level as diesel engines.

Modern Financial Markets Springer

A thorough look at the pioneering work of a world-renowned designer of supercars. Today, Marcello Gandini's global status as one of the most exceptional automobile designers in history is undisputed. He has wielded significant influence on automobile design throughout the latter half of the twentieth century, and his impact endures well into the twenty-first. From iconic vehicles such as the Lamborghini Miura to the Maserati Quattroporte IV, the unassuming Audi 50/VW Polo to the remarkable Cizeta V16T, Gandini has crafted some of the most pivotal machines in automotive history. With hundreds of never-before-seen images and drawings, this book encapsulates Gandini's most significant cars alongside some of his lesser-known gems and presents them to readers in an engaging, accessible format.

Caring Lap Springer Nature

This book examines the increasing popularity of creativity and play in tertiary learning, and how it can be harnessed to enhance the student experience at university. While play is often misunderstood as something ‘ trivial ’ and associated with early years education, the editors and contributors argue that play contributes to social and human development and relations at a fundamental level. This volume invalidates the commonly held assumption that play is only for children, drawing together numerous case studies from higher education that demonstrate how researchers, students and managers can benefit from play as a means of liberating thought, overturning obstacles and discovering fresh approaches to persistent challenges. This diverse and wide-ranging edited collection unites play theory and practice to address the gulf in research on this fascinating topic. It will be of interest and value to educators, students and scholars of play and creativity, as well as practitioners and academic leaders looking to incorporate play into the curriculum.

Advanced Combustion Techniques and Engine Technologies for the Automotive Sector Harvard University Press

A Book "Caring Lap" is a collection of poems by a team of authors, Some Of the best writers of country. This book is comical with its distinctive records of write-ups as it consists of some exquisite write-ups reckon in nearly all the genres that leads to make a complete package as it can be your best relief while have stress or negative thoughts. The key motive abaft the Publication of this book is to fabricate devotion and recognition towards Literature among our new descent and to endow the podium for young and passionate emerging writers to screen down their dowry.

Politics, Ideology and Football Fandom Routledge

Written by the author of the lattice system, this book describes lattice in considerable depth, beginning with the essentials and systematically delving into specific low levels details as necessary. No prior experience with lattice is required to read the book, although basic familiarity with R is assumed. The book contains close to 150 figures produced with lattice. Many of the examples emphasize principles of good graphical design; almost all use real data sets that are publicly available in various R packages. All code and figures in the book are also available online, along with supplementary material covering more advanced topics.

[The Power of Play in Higher Education](#) Springer

With the continued advance of computing power and accessibility, the view that "real mathematicians don't compute" no longer has any traction for a newer generation of mathematicians. The goal in this book is to present a coherent variety of accessible examples of modern mathematics where intelligent computing plays a significant role and in so doi

Comprehensive Healthcare Simulation: Anesthesiology Springer Science & Business Media

This book constitutes the refereed proceedings of the 8th International IFIP WG 2.13 Conference on Open Source Systems, OSS 2012, held in Hammamet, Tunisia, in September 2012. The 15 revised full papers presented together with 17 lightning talks, 2 tool demonstration papers, 6 short industry papers, 5 posters and 2 workshop papers were carefully reviewed and selected from 63 submissions. The papers are organized in topical sections on collaboration and forks in OSS projects, community issues, open education and peer-production models, integration and architecture, business ecosystems, adoption and evolution of OSS, OSS quality, OSS in different domains, product development, and industrial experiences.

Outcome Measures for Effective Teamwork in Inpatient Care John Wiley & Sons

At the Berlin Auto Show in 1938, Adolf Hitler presented the prototype for a small, oddly shaped, inexpensive family car that all good Aryans could enjoy. Decades later, that automobile—the Volkswagen Beetle—was one of the most beloved in the world. Bernhard Rieger examines culture and technology, politics and economics, and industrial design and advertising genius to reveal how a car commissioned by Hitler and designed by Ferdinand Porsche became an exceptional global commodity on a par with Coca-Cola. Beyond its quality and low cost, the Beetle ’ s success hinged on its uncanny ability to capture the imaginations of people across nations and cultures. In West Germany, it came to stand for the postwar “ economic miracle ” and helped propel Europe into the age of mass motorization. In the United States, it was embraced in the suburbs, and then prized by the hippie counterculture as an antidote to suburban conformity. As its popularity waned in the First World, the Beetle crawled across Mexico and Latin America, where it symbolized a sturdy toughness necessary to thrive amid economic instability. Drawing from a wealth of sources in multiple languages, The People ’ s Car presents an international cast of characters—executives and engineers, journalists and advertisers, assembly line workers and car collectors, and everyday drivers—who made the Beetle into a global icon. The Beetle ’ s improbable story as a failed prestige project of the Third Reich which became a world-renowned brand illuminates the multiple origins, creative adaptations, and persisting inequalities that characterized twentieth-century globalization.

World Travel in Low Budget: How to Plan International Trips on Our Own in Low Cost?

Rand Corporation

This textbook describes the broadening methodology spectrum of psychological measurement in order to meet the statistical needs of a modern psychologist. The way statistics is used, and maybe even perceived, in psychology has drastically changed over the last few years; computationally as well as methodologically. R has taken the field of psychology by storm, to the point that it can now safely be considered the lingua franca for statistical data analysis in psychology. The goal of this book is to give the reader a starting point when analyzing data using a particular method, including advanced versions, and to hopefully motivate him or her to delve deeper into additional literature on the method. Beginning with one of the oldest psychometric model formulations, the true score model, Mair devotes the early chapters to exploring confirmatory factor analysis, modern test theory, and a sequence of multivariate exploratory method. Subsequent chapters present special techniques useful for modern psychological applications including correlation networks, sophisticated parametric clustering techniques, longitudinal measurements on a single participant, and functional magnetic resonance imaging (fMRI) data. In addition to using real-life data sets to demonstrate each method, the book also reports each method in three parts-- first describing when and why to apply it, then how to compute the method in R, and finally how to present, visualize, and interpret the results. Requiring a basic knowledge of statistical methods and R software, but written in a casual tone, this text is ideal for graduate students in psychology. Relevant courses include methods of scaling, latent variable modeling, psychometrics for graduate students in Psychology, and multivariate methods in the social sciences.