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This affordable touch-screen phone is AT&T's first to use the new BREW-MP platform. Key features include a 3-megapixel camera, 3G data, GPS navigation, 3.5mm audio jack, FM radio, and a memory ...

HTC Freestyle

Even if a company were to stack its latest flagship with all the hardware that today's technology can offer, it doesn't ... manual controls. The only problem is actually something that HTC ...

HTC 10 review: Welcome back HTC

Don't risk it when bad luck strikes and it will the pain and possible financial loss from losing critical files is too much to put on the line. APC's new backup guide is a simple ...

Your no-nonsense guide to Near Field Communication Are you a newcomer to Near Field Communication and baffled by the scant documentation and online support available for this powerful new technology? You've come to the right place! Written in a friendly and easily accessible manner, NFC For Dummies takes the intimidation out of working with the features of NFC-enabled devices and tells you exactly what it is and what it does and doesn't do. NFC is revolutionizing the way people interact on a daily basis. It enables big data and cloud-based computing through mobile devices and can be used by anyone with a smartphone or tablet every day! Soon to be as commonplace as using Wi-Fi or the camera on your smartphone, NFC is going to forever change the way we interact with people and the things around us. It simplifies the sending and receiving of information, makes monetary transactions simple and secure?Apple Pay already uses NFC and is a low-cost product to manufacture and use. As more developers create apps with NFC, you're going to see it used regularly everywhere from cash registers to your social media accounts to electronic identity systems. Don't get left behind; get up to speed on NFC today! Provides a plain-English overview of NFC Covers the history and technology behind NFC Helps you make sense of IoT and powered chips Explains proximity technologies and non-payment applications Whether you're a developer, investor, or a mobile phone user who is excited about the capabilities of this rapidly growing technology, NFC For Dummies is the reference you'll want to keep close at hand!

Virtual Reality for Beginners! How to Understand, Use & Create with VR Are You Ready To Learn All About VR? If So You've Come To The Right Place... Here's A Preview Of What This Virtual Reality Book Contains... An Introduction To Virtual Reality VR Through Time - The History And Growth Of Virtual Reality Getting Started With VR - What You'll Need To Get Going The Science of VR Trends In The VR Industry Google Cardboard Explored Sony PlayStation VR Explored HTC Vive Explored Oculus Rift Explored Samsung Gear VR Explored Bonus: Google Daydream View Explored VR And Beyond! 2016+ Verdict The Next Big Thing And Much, Much More! Download Your Copy Now And Get Started Now!

In this Special Issue on human health engineering, we invited submissions exploring recent contributions to the field of human health engineering, which is the technology used for monitoring the physical or mental health status of individuals in a variety of applications. Contributions focused on sensors, wearable hardware, algorithms, or integrated monitoring systems. We organized the different papers according to their contributions to the main aspects of the monitoring and control engineering scheme applied to human health applications, including papers focusing on measuring/sensing physiological variables, contributions describing research on the modelling of biological signals, papers highlighting health monitoring applications, and finally examples of control applications for human health. In comparison to biomedical engineering, the field of human health engineering also covers applications on healthy humans (e.g., sports, sleep, and stress) and thus not only contributes to develop technology for curing patients or supporting chronically ill people, but also more generally for disease prevention and optimizing human well-being.

Introductory Statistics is designed for the one-semester, introduction to statistics course and is geared toward students majoring in fields other than math or engineering. This text assumes students have been exposed to intermediate algebra, and it focuses on the applications of statistical knowledge rather than the theory behind it. The foundation of this textbook is Collaborative Statistics, by Barbara Illowsky and Susan Dean. Additional topics, examples, and ample opportunities for practice have been added to each chapter. The development choices for this textbook were made with the guidance of many faculty members who are deeply involved in teaching this course. These choices led to innovations in art, terminology, and practical applications, all with a goal of increasing relevance and accessibility for students. We strove to make the discipline meaningful, so that students can draw from it a working knowledge that will enrich their future studies and help them make sense of the world around them. Coverage and Scope Chapter 1 Sampling and Data Chapter 2 Descriptive Statistics Chapter 3 Probability Topics Chapter 4 Discrete Random Variables Chapter 5 Continuous Random Variables Chapter 6 The Normal Distribution Chapter 7 The Central Limit Theorem Chapter 8 Confidence Intervals Chapter 9 Hypothesis Testing with One Sample Chapter 10 Hypothesis Testing with Two Samples Chapter 11 The Chi-Square Distribution Chapter 12 Linear Regression and Correlation Chapter 13 F Distribution and One-Way ANOVA

When was the first ski tow in the United States built? Where was the first chairlift in the world located? Who created the Arlberg Method for ski instruction? Who shot Spider Sabich? The history of skiing is filled with memorable people, exciting places, and incredible events. In *Retro-Ski: A Nostalgic Look Back at Skiing*, author, columnist, and longtime skiing fanatic Greg Morrill takes a look back at the history of the sport, recalling memories from days gone by. In each chapter Morrill poses a trivia question relating to a topic in skiing history and explores related topics through both personal memories and historical research. If you've ever ridden a rope tow, owned wooden skis, or laced a long-thong, Morrill's insights may enliven your memories and make you smile. And if you've never had the "pleasure" of those experiences, you'll come to appreciate what you've missed.

Sensor Technologies: Healthcare, Wellness and Environmental Applications explores the key aspects of sensor technologies, covering wired, wireless, and discrete sensors for the specific application domains of healthcare, wellness and environmental sensing. It discusses the social, regulatory, and design considerations specific to these domains. The book provides an application-based approach using real-world examples to illustrate the application of sensor technologies in a practical and experiential manner. The book guides the reader from the formulation of the research question, through the design and validation process, to the deployment and management phase of sensor applications. The processes and examples used in the book are primarily based on research carried out by Intel or joint academic research programs. "Sensor Technologies: Healthcare, Wellness and Environmental Applications provides an extensive overview of sensing technologies and their applications in healthcare, wellness, and environmental monitoring. From sensor hardware to system applications and case studies, this book gives readers an in-depth understanding of the technologies and how they can be applied. I would highly recommend it to students or researchers who are interested in wireless sensing technologies and the associated applications." Dr. Benny Lo Lecturer, The Hamlyn Centre, Imperial College of London "This timely addition to the literature on sensors covers the broad complexity of sensing, sensor types, and the vast range of existing and emerging applications in a very clearly written and accessible manner. It is particularly good at capturing the exciting possibilities that will occur as sensor networks merge with cloud-based "big data" analytics to provide a host of new applications that will impact directly on the individual in ways we cannot fully predict at present. It really brings this home through the use of carefully chosen case studies that bring the overwhelming concept of 'big data' down to the personal level of individual life and health." Dermot Diamond Director, National Centre for Sensor Research, Principal Investigator, CLARITY Centre for Sensor Web Technologies, Dublin City University "Sensor Technologies: Healthcare, Wellness and Environmental Applications takes the reader on an end-to-end journey of sensor technologies, covering the fundamentals from an engineering perspective, introducing how the data gleaned can be both processed and visualized, in addition to offering exemplar case studies in a number of application domains. It is a must-read for those studying any undergraduate course that involves sensor technologies. It also provides a thorough foundation for those involved in the research and development of applied sensor systems. I highly recommend it to any engineer who wishes to broaden their knowledge in this area!" Chris Nugent Professor of Biomedical Engineering, University of Ulster

Cambridge Express CCE Edition is a multi-skill course in English for the primary and the secondary school levels. The edition has been specially prepared keeping in view the requirements of schools that have adopted the system of Continuous and Comprehensive Evaluation (CCE). The course aims at developing learners' language and communication skills through carefully designed, interactive tasks and exercises.

An explosive expose of Samsung that "reads like a dynastic thriller, rolling through three generations of family intrigue, embezzlement, bribery, corruption, prostitution, and other bad behavior" (The Wall Street Journal). **LONGLISTED FOR THE FINANCIAL TIMES AND MCKINSEY BUSINESS BOOK OF THE YEAR AWARD** Based on years of reporting on Samsung for The Economist, The Wall Street Journal, and Time, from his base in South Korea, and his countless sources inside and outside the company, Geoffrey Cain offers a penetrating look behind the curtains of the biggest company nobody in America knows. Seen for decades in tech circles as a fast follower rather than an innovation leader, Samsung today has grown to become a market leader in the United States and around the globe. They have captured one quarter of the smartphone market and have been pushing the envelope on every front. Forty years ago, Samsung was a rickety Korean agricultural conglomerate that produced sugar, paper, and fertilizer, located in a backward country with a third-world economy. With the rise of the PC revolution, though, Chairman Lee Byung-chul began a bold experiment: to make Samsung a major supplier of computer chips. The multimillion-dollar plan was incredibly risky. But Lee, wowed by a young Steve Jobs, who sat down with the chairman to offer his advice, became obsessed with creating a tech empire. And in *Samsung Rising*, we follow Samsung behind the scenes as the company fights its way to the top of tech. It is one of Apple's chief suppliers of technology critical to the iPhone, and its own Galaxy phone outsells the iPhone. Today, Samsung employs over 300,000 people (compared to Apple's 80,000 and Google's 48,000). The company's revenues have grown more than forty times from that of 1987 and make up more than 20 percent of South Korea's exports. Yet their disastrous recall of the Galaxy Note 7, with numerous reports of phones spontaneously bursting into flames, reveals the dangers of the company's headlong attempt to overtake Apple at any cost. A sweeping insider account, *Samsung Rising* shows how a determined and fearless Asian competitor has become a force to be reckoned with.

This book presents the latest research findings, methods and development techniques related to Ubiquitous and Pervasive Computing (UPC) as well as challenges and solutions from both theoretical and practical perspectives with an emphasis on innovative, mobile and internet services. With the proliferation of wireless technologies and electronic devices, there is a rapidly growing interest in Ubiquitous and Pervasive Computing (UPC). UPC makes it possible to create a human-oriented computing environment where computer chips are embedded in everyday objects and interact with physical world. It also allows users to be online even while moving around, providing them with almost permanent access to their preferred services. Along with a great potential to revolutionize our lives, UPC also poses new research challenges.

This handbook is a comprehensive collection of useful design data and reference material needed both by practising machine tool engineers and engineering students. This fully indexed volume covers design of machine elements, machine tool design practices, electrical and hydraulic systems of machine tools, machining data together with standard mathematical and basic engineering reference data. The handbook presents various aspects of machine tool design with suitable illustrations and tables contributed by senior designers in the field of machine tools. It is an authoritative practically oriented handbook consolidating the theoretical and working design practices. The

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handbook aims to serve students, design engineers and development engineers of machine and equipment with guidelines for making reliable and practical solutions. It will be an indispensable handbook in the field of machine tools and production engineering.

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