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[H7VP] Software Engineering By K.K. Aggarwal, Yogesh ...

Yogesh Bangre Software Engineer at First Insight Corporation Pune, Maharashtra, India 180 connections. ... and C. Strong arts and design professional with a Bachelor of computer application focused in Computer Software Engineering from G. H. Rasoni College of Engineering. ... Gauri Navandar Software Engineer at First Insight. khushboo sharma.

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Gauri has been instrumental to the success of early Homepage, Itempage applications (now Legacy) and underlying service components and then went on to be one of the Critical Core engineers for USGM...

Our diets in the last half-century have been shaped by pseudoscience and rampant misinformation driven by food politics and corporate bottom lines. The resulting nutritional disaster has not only made us fatter and sicker but also literally made us prisoners of our own bodies. We try to break free every now and then, but end up in the same (body) prison, which only gets bigger every time we come back. The real cause of weight gain is our bodies' altered hormonal state brought on by the modern Western diet. This altered hormonal state is causing our bodies to be in constant fat storage mode. Everything we eat, the body wants to store as fat. The result: excessive hunger and lethargy! This has slowly pushed our bodyweight set-point toward increasing adiposity. In this state, when we try to lose weight by eating less and exercising more, powerful evolutionary forces of HUNGER and METABOLISM come into play to maintain our bodyweight set-point. The "eat less and exercise more" prescription merely addresses the symptom of weight gain without fixing the real underlying cause. This is why we can't achieve long-term weight loss and we keep coming back to our natural bodyweight set-point. Nature cannot be defeated! After reading this book, you will realize that in order to achieve lasting weight loss, you need to address the real hormonal cause of weight gain, so you can naturally move your body weight set-point toward leanness. When you do this, the same evolutionary forces that now prevent you from losing weight will help you lose weight effortlessly. This book shows you how you can achieve lasting weight loss and prevent premature aging by working with nature, not against it! This is the book for you if you are: - Overweight and have struggled unsuccessfully to lose weight. - Crave sweet, salty, and fried foods. - Depressed, exhausted, and sick most of the time. - Suffering from high cholesterol and blood sugar. - Ready to thrive!

The book presents the latest, high-quality, technical contributions and research findings in the areas of data management and smart computing, big data management, artificial intelligence and data analytics, along with advances in network technologies. It discusses state-of-the-art topics as well as the challenges and solutions for future development. It includes original and previously unpublished international research work highlighting research domains from different perspectives. This book is mainly intended for researchers and practitioners in academia and industry.

The book is a collection of high quality peer reviewed research papers presented in Seventh International Conference on Bio-Inspired Computing (BIC-TA 2012) held at ABV-IIITM Gwalior, India. These research papers provide the latest developments in the broad area of "Computational Intelligence". The book discusses wide variety of industrial, engineering and scientific applications of nature/bio-inspired computing and presents invited papers from the inventors/originators of novel computational techniques.

This brand new updated edition of the most comprehensive reference book on pancreatic disease details the very latest knowledge on genetics and molecular biological background in terms of anatomy, physiology, pathology, and pathophysiology for all known disorders. Included for the first time, are two brand new sections on the key areas of Autoimmune Pancreatitis and Benign Cystic Neoplasms. In addition, this edition is filled with over 500 high-quality illustrations, line drawings, and radiographs that provide a step-by-step approach to all endoscopic techniques and surgical procedures. Each of these images can be downloaded via an online image bank for use in scientific presentations. Every existing chapter in The Pancreas: An Integrated Textbook of Basic Science, Medicine and Surgery, 3rd Edition has been thoroughly revised and updated to include the many changes in clinical practice since publication of the current edition. The book includes new guidelines for non-surgical and surgical treatment; new molecular biologic pathways to support clinical decision making in targeted treatment of pancreatic cancer; new minimally invasive surgical approaches for pancreatic diseases; and the

latest knowledge of neuroendocrine tumors and periampullary tumors. The most encyclopedic book on the pancreas—providing outstanding and clear guidance for the practicing clinician Covers every known pancreatic disorder in detail including its anatomy, physiology, pathology, pathophysiology, diagnosis, and management Completely updated with brand new chapters Over 500 downloadable illustrations An editor and author team of high international repute who present global best-practice The Pancreas: An Integrated Textbook of Basic Science, Medicine and Surgery, 3rd Edition is an important book for gastroenterologists and gastrointestinal surgeons worldwide.

This two-volume set, CCIS 0269-CCIS 0270, constitutes the refereed post-conference proceedings of the International Conference on Global Trends in Computing and Communication, ObCom 2011, held in Vellore, India, in December 2011. The 173 full papers presented together with a keynote paper and invited papers were carefully reviewed and selected from 842 submissions. The conference addresses all current issues associated with computing, communication and information. The proceedings consists of invited papers dealing with the review of performance models of computer and communication systems and contributed papers that feature topics such as networking, cloud computing, fuzzy logic, mobile communication, image processing, navigation systems, biometrics and Web services covering literally all the vital areas of the computing domains.

Biography of Madhava Rao Sindhia, Raja of Gwalior, d. 1794, chief of a Maratha confederacy.

By using this innovative text, students will obtain an understanding of how contemporary operating systems and middleware work, and why they work that way.

This 2-Volume-Set, CCIS 0269-CCIS 0270, constitutes the refereed proceedings of the International Conference on Global Trends in Computing and Communication (CCIS 0269) and the International Conference on Global Trends in Information Systems and Software Applications (CCIS 0270), ObCom 2011, held in Vellore, India, in December 2011. The 173 full papers presented together with a keynote paper and invited papers were carefully reviewed and selected from 842 submissions. The conference addresses issues associated with computing, communication and information. Its aim is to increase exponentially the participants' awareness of the current and future direction in the domains and to create a platform between researchers, leading industry developers and end users to interrelate.

This book presents the latest findings in the areas of data management and smart computing, big data management, artificial intelligence and data analytics, along with advances in network technologies. Gathering peer-reviewed research papers presented at the Fourth International Conference on Data Management, Analytics and Innovation (ICDMAI 2020), held on 17–19 January 2020 at the United Services Institute (USI), New Delhi, India, it addresses cutting-edge topics and discusses challenges and solutions for future development. Featuring original, unpublished contributions by respected experts from around the globe, the book is mainly intended for a professional audience of researchers and practitioners in academia and industry.

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