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MagikEye Announces a Pre-Launch of Invertible Light Technology (ILT) Development Kits for Select Group of 3D Sensing Developers November 16, 2015 -- Arasan Chip Systems ... and optional customization services for Ethernet, MIPI, PCIe, USB, UFS, SD, SDIO, eMMC, and UFS. About the MIPI Alliance MIPI Alliance (MIPI) develops ...

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The Weekend Jolt MONTPELLIER, France -- September 9, 2015 — Menta SAS, a provider of embedded FPGA ... industrial and consumer applications. "Menta's goal is to make flexibility in SOC design a reality, while also ...

Menta Delivers Off-the-Shelf Embedded FPGA IP Cores that Enable a New Level of Flexibility to be built into Complex SOCs Joe Biden dealt his best bud Barack Obama many moments where the latter must have privately muttered Arrested Development's best recurring line — "I've made a huge mistake." One of them ...

From driverless cars to vehicular networks, recent technological advances are being employed to increase road safety and improve driver satisfaction. As with any newly developed technology, researchers must take care to address all concerns, limitations, and dangers before widespread public adoption. *Transportation Systems and Engineering: Concepts, Methodologies, Tools, and Applications* addresses current trends in transportation technologies, such as smart cars, green technologies, and infrastructure development. This multivolume book is a critical reference source for engineers, computer scientists, transportation authorities, students, and practitioners in the field of transportation systems management.

*Visual Culture Studies* presents 13 engaging and detailed interviews with some of the most influential intellectuals working today on the objects, subjects, media and environments of visual culture. Exploring historical and theoretical questions of vision, the visual and visibility, this collection reveals the provocative insights of these thinkers as they have contributed in exhilarating ways to disturbing the parameters of more traditional areas of study across the arts, humanities, and social sciences. In so doing they have key roles in establishing Visual Culture Studies as a significant field of inquiry. Each interview draws out the interests and commitments of the interviewee to critically interrogate the past, present and future possibilities of Visual Culture Studies and visual culture itself. The discussions concentrate on three broad areas of deliberation: The intellectual and institutional status of Visual Culture Studies. The histories, genealogies and archaeologies of visual culture and its study. The diverse ways in which the experiences of vision, and the visual, can be articulated and mobilized to political, aesthetic and ethical ends. This book demonstrates the intellectual significance of Visual Culture Studies, and the ongoing importance of the study of the visual. Marquard Smith is Reader in Visual and Material Culture at Kingston University, London, and Editor-in-Chief of the *Journal of Visual Culture*.

"The security of information systems has not improved at a rate consistent with the growth and sophistication of the attacks being made against them. To address this problem, we must improve the underlying strategies and techniques used to create our systems. Specifically, we must build security in from the start, rather than append it as an afterthought. That's the point of Secure Coding in C and C++. In careful detail, this book shows software developers how to build high-quality systems that are less vulnerable to costly and even catastrophic attack. It's a book that every developer should read before the start of any serious project." --Frank Abagnale, author, lecturer, and leading consultant on fraud prevention and secure documents Learn the Root Causes of Software Vulnerabilities and How to Avoid Them Commonly exploited software vulnerabilities are usually caused by avoidable software defects. Having analyzed nearly 18,000 vulnerability reports over the past ten years, the CERT/Coordination Center (CERT/CC) has determined that a relatively small number of root causes account for most of them. This book identifies and explains these causes and shows the steps that can be taken to prevent exploitation. Moreover, this book encourages programmers to adopt security best practices and develop a security mindset that can help protect software from tomorrow's attacks, not just today's. Drawing on the CERT/CC's reports and conclusions, Robert Seacord systematically identifies the program errors most likely to lead to security breaches, shows how they can be exploited, reviews the potential consequences, and presents secure alternatives. Coverage includes technical detail on how to Improve the overall security of any C/C++ application Thwart buffer overflows and stack-smashing attacks that exploit insecure string manipulation logic Avoid vulnerabilities and security flaws resulting from the incorrect use of dynamic memory management functions Eliminate integer-related problems: integer overflows, sign errors, and truncation errors Correctly use formatted output functions without introducing format-string vulnerabilities Avoid I/O vulnerabilities, including race conditions Secure Coding in C and C++ presents hundreds of examples of secure code, insecure code, and exploits, implemented for Windows and Linux. If you're responsible for creating secure C or C++ software--or for keeping it safe--no other book offers you this much detailed, expert assistance.

Online Searching is a complete guide for the aspiring expert searcher, explaining important online searching concepts and practices, demonstrating them visually in figures and videos, and inviting you to get hands-on practice by completing its end-of-the-chapter questions and comparing your online experiences with its suggested answers.

"e;Engaging Students is the first comprehensive manuscript on research into student engagement in South African higher education. Each of the chapters has a clear, distinguishable focus and makes an original contribution in and of itself, while retaining the central focus on student engagement. The book provides a rich, informative picture of the current state of student engagement evaluation, while also highlighting challenges and opportunities for future advances. A particular strength of this publication is its emphasis on the importance of taking evidence-based decisions, and showing how the South African Survey of Student Engagement (SASSE) can provide the evidence for well-informed changes in policy and practice in order to enhance student success."e; - Prof Magda Fourie-Malherbe

*Food Industry Wastes: Assessment and Recuperation of Commodities, Second Edition* presents a multidisciplinary view of the latest scientific and economic approaches to food waste management, novel technologies and treatment, their evaluation and assessment. It evaluates and synthesizes knowledge in the areas of food waste management, processing technologies, environmental assessment, and wastewater cleaning. Containing numerous case studies, this book presents food waste valorization via emerging chemical, physical, and biological methods developed for treatment and product recovery. This new edition addresses not only recycling trends but also innovative strategies for food waste prevention. The economic assessments of food waste prevention efforts in different countries are also explored. This book illustrates the emerging environmental technologies that are suitable for the development of both sustainability of the food systems and a sustainable economy. So, this volume is a valuable resource for students and professionals including food scientists, bio/process engineers, waste managers, environmental scientists, policymakers, and food chain supervisors. Provides guidance on current regulations for food process waste and disposal practices Highlights novel developments needed in policy making for the reduction of food waste Raises awareness of the sustainable food waste management techniques and their appraisal through Life Cycle Assessment Explores options for reducing food loss and waste along the entire food supply chain.

This book gathers selected studies on the industrial applications of glycoside hydrolases (GHs), presenting an updated classification of these enzymes, and discussing their structure, mechanisms, and various approaches to improve their catalytic efficiency. Further, it explains the various industrial applications of glycoside hydrolases in food, effluent treatment, biofuel production, and the paper and pulp industries. Lastly, the book provides a comparative analysis of glycoside hydrolases and discusses the role of metagenomics in the discovery of industrially important enzymes. As such it is a thought-provoking, instructive and informative resource for biochemists, enzymologists, molecular biologists and bioprocess technologists.

*Waste and Supplementary Cementitious Materials in Concrete: Characterisation, Properties and Applications* provides a state-of-the-art review of the effective and efficient use of these materials in construction. Chapters focus on a specific type of material, addressing their characterization, strength, durability and structural applications. Sections include discussions of the properties of materials, including their physical, chemical and characterization, their strength and durability, modern engineering applications, case studies, the state of codes and standards of implementation, cost considerations, and the role of materials in green and sustainable construction. The book concludes with a discussion of research needs. Focuses on material properties and applications (as well as 'sustainability' aspects) of cementitious materials Assembles leading researchers from diverse areas of study Ideas for use as a 'one stop' reference for advanced postgraduate courses focusing on sustainable construction materials