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The State Council Information Office of the People's Republic of China on Friday released a white paper titled "Biodiversity Conservation in China". Full text below: Biodiversity refers to the variety ...

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With Microsoft hard at work on the next iteration of Windows, it can be hard keeping up to date on everything that is happening in the world of Windows 11.

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The iPad Mini (2021), now in its 6th generation, is a delightful gadget to own, and could have been entirely perfect with a bigger battery and Apple Smart Keyboard support.

~~Apple iPad Mini 6 (2021) Review: A Near-Perfect Tablet That Fills a Market Gap~~

Lee Rowley, the son of a milkman from Derbyshire, has been appointed as the sixth construction minister in two and a half years. Today the government confirmed that the MP for North East Derbyshire ...

~~Lee Rowley: what we know about the new construction minister~~

The National University of Singapore (NUS) has launched the Institute for Functional Intelligent Materials (I-FIM) – the world ' s first institute dedicated to the design, synthesis, and application of ...

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The iPad mini is it the perfect reading and video-watching device. But don't count it out for productivity, as well.

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Properties priced at around \$5 million tend to have standout features, including high-end design and stunning views.

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The company's little tablet is faster and more powerful than ever - but does that mean it's now the default choice when it's time to upgrade?

~~iPad mini 2021 review: Apple 's smallest tablet gets a pricey semi-Pro makeover~~

There ' s something for everyone in the Porsche 911 lineup. At the less extreme side of the spectrum you ' ve got the lovely Carrera and Carrera S models that honestly offer all the rear-engined performan ...

~~FIRST DRIVE | The new 2021 Porsche 911 GTS is basically a GT3 lite~~

The Municipality of Athens has increased its network of “ pocket parks ” with the addition of a new green area in the district of Petralona.

~~' Pocket Park ' Network in Athens is Growing~~

On the night before ballots were due to be printed and mailed to absentee voters, Caribou has once again changed its referendum for a new police station.

This book constitutes the refereed proceedings of five workshops co-located with SAFECOMP 2018, the 37th International Conference on Computer Safety, Reliability, and Security, held in Västerås, Sweden, in September 2018. The 28 revised full papers and 21 short papers presented together with 5 introductory papers to each workshop were carefully reviewed and selected from 73 submissions. This year's workshops are: ASSURE 2018 – Assurance Cases for Software-Intensive Systems; DECSoS 2018 – ERCIM/EWICS/ARTEMIS Dependable Smart Embedded and Cyber-Physical Systems and Systems-of-Systems; SASSUR 2018 – Next Generation of System Assurance Approaches for Safety-Critical Systems; STRIVE 2018 – Safety, security, and pRivacy In automotiVe systEMs; and WAISE 2018 – Artificial Intelligence Safety Engineering. The chapter ' “ Boxing Clever ” : Practical Techniques for Gaining Insights into Training Data and Monitoring Distribution Shift' is available open access under an Open Government License via link.springer.com.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

This fifth edition continues to build upon previous issues with its hands-on approach to systems analysis and design with an even more in-depth focus on the core set of skills that all analysts must possess. Dennis continues to capture the experience of developing and analysing systems in a way that readers can understand and apply and develop a rich foundation of skills as a systems analyst.

The essential introduction to the principles and applications of feedback systems—now fully revised and expanded This textbook covers the mathematics needed to model, analyze, and design feedback systems. Now more user-friendly than ever, this revised and expanded edition of Feedback Systems is a one-volume resource for students and researchers in mathematics and engineering. It has applications across a range of disciplines that utilize feedback in physical, biological, information, and economic systems. Karl Åström and Richard Murray use techniques from physics, computer science, and operations research to introduce control-oriented modeling. They begin with state space tools for analysis and design, including stability of solutions, Lyapunov functions, reachability, state feedback observability, and estimators. The matrix exponential plays a central role in the analysis of linear control systems, allowing a concise development of many of the key concepts for this class of models. Åström and Murray then develop and explain tools in the frequency domain, including transfer functions, Nyquist analysis, PID control, frequency domain design, and robustness. Features a new chapter on design principles and tools, illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh-Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self-contained resource on control theory

A novel method has been developed for calculating gradients of aerodynamic force and moment coefficients for an aeroelastic aircraft model. This method uses the Global Sensitivity Equations (GSE) to account for the aero-structural coupling, and a reduced-order modal analysis approach to condense the coupling bandwidth between the aerodynamic and structural models. Parallel computing is applied to reduce the computational expense of the numerous high fidelity aerodynamic analyses needed for the coupled aero-structural system. Good agreement is obtained between aerodynamic force and moment gradients computed with the GSE/modal analysis approach and the same quantities computed using the brute-force, computationally expensive, finite

difference approximations. A comparison between the computational expense of the GSE/modal analysis method and a pure finite difference is presented. These results show that the GSE/modal analysis approach is the more computationally efficient technique if sensitivity analysis is to be performed for two or more aircraft design parameters.

Can a system be considered truly reliable if it isn't fundamentally secure? Or can it be considered secure if it's unreliable? Security is crucial to the design and operation of scalable systems in production, as it plays an important part in product quality, performance, and availability. In this book, experts from Google share best practices to help your organization design scalable and reliable systems that are fundamentally secure. Two previous O'Reilly books from Google—Site Reliability Engineering and The Site Reliability Workbook—demonstrated how and why a commitment to the entire service lifecycle enables organizations to successfully build, deploy, monitor, and maintain software systems. In this latest guide, the authors offer insights into system design, implementation, and maintenance from practitioners who specialize in security and reliability. They also discuss how building and adopting their recommended best practices requires a culture that's supportive of such change. You'll learn about secure and reliable systems through: Design strategies Recommendations for coding, testing, and debugging practices Strategies to prepare for, respond to, and recover from incidents Cultural best practices that help teams across your organization collaborate effectively

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