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Designing IoT Data Pipelines for Deep Observability

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Red teaming – getting prepared for the inevitable

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### Solving Mysteries Faster with Observability

Crawford is a PhD candidate in the Department of Chemical & Biological Engineering at the Colorado ... although reading through a manual for a broken stir plate might not be a bucket-list item ...

### Fixing equipment in the lab teaches life lessons

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G may provide a solution, however, by bringing back that third dimension via 3-D video, virtual and augmented reality (VR/AR) and that deeper blending of the real world and the virtual one in mixed ...

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### PathPartner Collaborates with Intel to Deliver AI-based Weld Defect Detection to the Manufacturing Industry

Mark Freeman, SecuredTouch, talks about how a layered security approach can prevent account takeover and other new fraud methods, like phishing or social ...

### How to prevent account takeover with a layered security approach

Canadian businesses are also developing solutions for the climate crisis at large in the effort to draw down global carbon dioxide (CO2) levels. Squamish, B.C.-based Carbon Engineering ...

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For example, Faster Payments in the UK, SEPA Instant in the Eurozone, FedNow in the US (from 2023) and other programmes and solutions in ... the requirement for manual review, creating higher ...

### Shifting payments paradigms: Making instant cross border payments work for corporates

The right technology, processes and mindset can help insurance businesses come out of the pandemic stronger and more resilient.

### Embrace automation today to reap the benefits tomorrow

The AI technology, developed by Intel, aims to solve a costly, age-old problem of manual defect ... About the solution PathPartner is a product R&D and engineering specialist.

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For many years, Protective Relaying: Principles and Applications has been the go-to text for gaining proficiency in the technological fundamentals of power system protection. Continuing in the bestselling tradition of the previous editions by the late J. Lewis Blackburn, the Fourth Edition retains the core concepts at the heart of power system analysis. Featuring refinements and additions to accommodate recent technological progress, the text: Explores developments in the creation of smarter, more flexible protective systems based on advances in the computational power of digital devices and the capabilities of communication systems that can be applied within the power grid Examines the regulations related to power system protection and how they impact the way protective relaying systems are designed, applied, set, and monitored Considers the evaluation of protective systems during system disturbances and describes the tools available for analysis Addresses the benefits and problems associated with applying microprocessor-based devices in protection schemes Contains an expanded discussion of intertie protection requirements at dispersed generation facilities Providing information on a mixture of old and new equipment, Protective Relaying: Principles and Applications, Fourth Edition reflects the present state of power systems currently in operation, making it a handy reference for practicing protection engineers. And yet its challenging end-of-chapter problems, coverage of the basic mathematical requirements for fault analysis, and real-world examples ensure engineering students receive a practical, effective education on protective systems. Plus, with the inclusion of a solutions manual and figure slides with qualifying course adoption, the Fourth Edition is ready-made for classroom implementation.

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Numerical Modeling in Biomedical Engineering brings together the integrative set of computational problem solving tools important to biomedical engineers. Through the use of comprehensive homework exercises, relevant examples and extensive case studies, this book integrates principles and techniques of numerical analysis. Covering biomechanical phenomena and physiologic, cell and molecular systems, this is an essential tool for students and all those studying biomedical transport, biomedical thermodynamics & kinetics and biomechanics. Supported by Whitaker Foundation Teaching Materials Program; ABET-oriented pedagogical layout Extensive hands-on homework exercises

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