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They're graduates ...

Education notes
Prosecutors have used software to help convict thousands but have never revealed its source code. A Virginia defendant has won the right to examine it for errors.

A secret algorithm is transforming DNA evidence. This defendant could be the first to scrutinize it.
On a regular basis, Apple World Today posts a list of notable new apps or app updates that have been released. They may not necessarily be new, but they're popular and deserve mention. Here are ...

Notable apps and updates: July 6
I did not know that they were coming out with not one but two of these [quantum computing results] in the same week," says Scott Aaronson, a theoretical computer ... a science historian at California ...

China Is Pulling Ahead in Global Quantum Race, New Studies Suggest
New research suggests that despite the ease of using a computer for typing notes or watching videos, people learn certain skills significantly better and faster when writing them by hand.

Study: Writing by hand better than typing, videos at helping people learn
An attempt at tackling the intractable Collatz conjecture is a "noble failure" demonstrating the promise of automated reasoning techniques.

Are computers ready to solve this notoriously unwieldy math problem?
The word quickly spread about this unusual accomplishment, and soon Stratchey got called to promote the developments in computer science for ... In hindsight, notes David Hartley, trying to ...

How a 70s schoolteacher invented C, one of the most influential coding languages
Wisconsin's jobless are mismatched on openings and skills or struggle with child care or transportation. Others are still waiting on unemployment aid.

'We aren't a bunch of lazy people': Rejoining workforce isn't easy for some who lost jobs to COVID-19
"Almost every meteorologist I know became fascinated by the weather as a child," says Tim Heller, a Houston-based broadcast meteorologist who has 35 years of on-air experience and is certified by the ...

How to Become a Meteorologist
Deshmukh is an assistant professor of computer science at the engineering school ... the USC release notes. "I love the idea of a robot driving me to work, but at the same time, I am wary ...

USC Computer Science Professor Jyo Deshmukh Receives NSF CAREER Award for Research on Machine Learning and Self-driving Cars
The 2021 graduating class of Emerson College in Boston, Massachusetts, included Maria Garin of San Carlos with a Bachelor's of Science in Marketing Communication and Roverto Alvara of Hillsborough and ...

Class Notes: July Fourth Weekend • July 3-4-5, 2021
Poet Jenari Mitchell, a D.C. native, describes her upbringing and her worries in poems that reach audiences across the world thanks to social media.

In Her Poetry, Jenari Mitchell Isn't Only Telling Her Story
Meanwhile, I chose my high school, SATEC, because it offers a bunch of computer science and networking courses ... screen with pens and paper, taking notes on your presentation.

The Class of 2021
Of all the bootcamps, Code Fellows topped the list, with 11.15% of its graduates working ... employed in the Big Five than Harvard's computer science program, which has 5.24% of alumni employed ...

Coding bootcamps and 4-year colleges have nearly identical percentage of alumni employed at Big Five: report
Due to the generosity of our voters in consistently supporting the Education Technology Notes, we were able ... From implementing a strong K-12 computer science initiative to increasing the ...

Retiring superintendent: SFPS will continue to soar
Scientists have developed a method for remotely controlling a plant's stomata, the pores that allow leaves to regulate the amount of CO2 they absorb and the amount of water that's allowed to transpire ...

Scientists remotely control plant's pores with light
A rear-facing camera is optional". READ MORE: Windows 11 unmasked with new Start Menu, faster speeds, and more Microsoft also notes that a webcam should have HD resolution (i.e 720p) or better.

If you don't want a camera on your computer, you're not getting the upgrade to Windows 11
He is broadly interested in networking and systems, his bio notes. He is an experienced computer science researcher and educator with a demonstrated history of working with the tech industry.

Two Indian American Young Scientists Named 2021 Blavatnik National Award Finalists
The Natick Novas is a summer computer science team with the goal of getting ... Natick Days (tentatively scheduled for Sept. 11) and Natick Artists Open Studios. ... The Bacon Free Library in ...

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This open access book constitutes the proceedings of the 24th International Conference on Foundations of Software Science and Computational Structures, FOSSACS 2021, which was held during March 27 until April 1, 2021, as part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2021. The conference was planned to take place in Luxembourg and changed to an online format due to the COVID-19 pandemic. The 28 regular papers presented in this volume were carefully reviewed and selected from 88 submissions. They deal with research on theories and methods to support the analysis, integration, synthesis, transformation, and verification of programs and software systems.

ETAPS 2001 was the fourth instance of the European Joint Conferences on Theory and Practice of Software. ETAPS is an annual federated conference that was established in 1998 by combining a number of existing and new conferences. This year it comprised ve conferences (FOSSACS, FASE, ESOP, CC, TACAS), ten satellite workshops (CMCS, ETI Day, JOSES, LDTA, MMAABS, PFM, RelMiS, UNIGRA, WADT, WTUML), seven invited lectures, a debate, and ten tutorials. The events that comprise ETAPS address various aspects of the system de- lopment process, including speci cation, design, implementation, analysis, and improvement. The languages, methodologies, and tools which support these - tivities are all well within its scope. Di erent blends of theory and practice are represented, with an inclination towards theory with a practical motivation on one hand and soundly-based practice on the other. Many of the issues involved in software design apply to systems in general, including hardware systems, and the emphasis on software is not intended to be exclusive.

This book constitutes the refereed proceedings of the 11th International Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2005, held in Chennai, India in December 2005.The 37 revised full papers presented were carefully reviewed and selected from 237 submissions. The papers are organized in topical sections on algebra and number theory, multiparty computation, zero knowledge and secret sharing, information and quantum theory, privacy and anonymity, cryptanalytic techniques, stream cipher cryptanalysis, block ciphers and hash functions, bilinear maps, key agreement, provable security, and digital signatures.

This textbook is a logic manual which includes an elementary course and an advanced course. It covers more than most introductory logic textbooks, while maintaining a comfortable pace that students can follow. The technical exposition is clear, precise and follows a paced increase in complexity, allowing the reader to get comfortable with previous definitions and procedures before facing more difficult material. The book also presents an interesting overall balance between formal and philosophical discussion, making it suitable for both philosophy and more formal/science oriented students. This textbook is of great use to undergraduate philosophy students, graduate philosophy students, logic teachers, undergraduates and graduates in mathematics, computer science or related fields in which logic is required.

This book constitutes the thoroughly refereed post-proceedings of the Third International Conference on Security in Communication Networks, SCN 2002, held in Amalfi, Italy in September 2002. The 24 revised full papers presented together with two invited papers were carefully selected from 90 submissions during two rounds of reviewing and revision. The papers are organized in topical sections on forward security, foundations of cryptography, key management, cryptanalysis, systems security, digital signature schemes, zero knowledge, and information theory and secret sharing.

This book constitutes the refereed proceedings of the 6th International Conference on Cryptology in India, INDOCRYPT 2005, held in Bangalore, India in December 2005. The 31 revised full papers presented together with 1 invited paper were carefully reviewed and selected from 148 submissions. The papers are organized in topical sections on sequences, boolean function and S-box, hash functions, design principles, cryptanalysis, time memory trade-off, new constructions, pairings, signatures, applications, e-cash, and implementations.

Research on Secure Key Establishment has become very active within the last few years. Secure Key Establishment discusses the problems encountered in this field. This book also introduces several improved protocols with new proofs of security. Secure Key Establishment identifies several variants of the key sharing requirement. Several variants of the widely accepted Bellare and Rogaway (1993) model are covered. A comparative study of the relative strengths of security notions between these variants of the Bellare– Rogaway model and the Canetti– Krawczyk model is included. An integrative framework is proposed that allows protocols to be analyzed in a modified version of the Bellare– Rogaway model using the automated model checker tool. Secure Key Establishment is designed for advanced level students in computer science and mathematics, as a secondary text or reference book. This book is also suitable for practitioners and researchers working for defense agencies or security companies.

Annotation This book documents the scientific outcome and constitutes the final report of the Japanese research project on discovery science. During three years more than 60 scientists participated in the project and developed a wealth of new methods for knowledge discovery and data mining. The 52 revised full papers presented were carefully reviewed and span the whole range of knowledge discovery from logical foundations and inductive reasoning to statistical inference and computational learning. A broad variety of advanced applications are presented including knowledge discovery and data mining in very large databases, knowledge discovery in network environments, text mining, information extraction, rule mining, Web mining, image processing, and pattern recognition.

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