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Java is an excellent and widely used programming language. So, congratulations on choosing to learn this amazing language. :-) As it is common among beginner programmers, the enthusiasm to learn often is not enough to make the leap from beginner to intermediate. The bad news is:

Java Logical Puzzles Games & Algorithms: Coding Exercises

What is Grounded Theory? All research is "grounded" in data, but few studies produce a "grounded theory." Grounded Theory is an inductive methodology.

Grounded Theory Institute - The Grounded Theory ...

Course Overview. Information is something that can be encoded in the state of a physical system, and a computation is a task that can be performed with a physically realizable device. Therefore, since the physical world is fundamentally quantum mechanical, the foundations of information theory and computer science should be sought in quantum physics.

Physics 219 Course Information - Caltech Particle Theory

Learn Information Theory from The Chinese University of Hong Kong. The lectures of this course are based on the first 11 chapters of Prof. Raymond Yeung's textbook entitled Information Theory and Network Coding (Springer 2008). This book and its ...

Information Theory | Coursera

Minimax (sometimes MinMax, MM or saddle point) is a decision rule used in artificial intelligence, decision theory, game theory, statistics and philosophy for minimizing the possible loss for a worst case (maximum loss) scenario. When dealing with gains, it is referred to as "maximin"—to maximize the minimum gain. Originally formulated for two-player zero-sum game theory, covering both the ...

Minimax - Wikipedia

The Developmental Technologies Research Group, directed by Prof. Marina Umaschi Bers at the Eliot-Pearson Department of Child Study and Human Development, Tufts University, aims to understand how new technologies that engage in coding, robotics and making, can play a positive role in children's development and learning. Our research involves three dimensions: theoretical contributions, design ...

DevTech Research Group - sites.tufts.edu

In computer science and information theory, a Huffman code is a particular type of optimal prefix code that is commonly used for lossless data compression. The process of finding or using such a code proceeds by means of Huffman coding, an algorithm developed by David A. Huffman while he was a Sc.D. student at MIT, and published in the 1952 paper "A Method for the Construction of Minimum ...

Huffman coding - Wikipedia

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

Books in the Mathematical Sciences

A significant portion of the BSI effort was devoted to best practices that can provide the biggest return considering current best thinking, available technology, and industry practice.

Build Security In | US-CERT

A week or so ago I posted a piece called CodeKata, suggesting that as developers we need to spend more time just practicing: writing throwaway code just to get the experience of writing it. I followed this up with a first exercise, an experiment in supermarket pricing.

CodeKata

4.Preparing content for coding. Before content analysis can begin, it needs to be preserved in a form that can be analysed. For print media, the internet, and mail surveys (which are already in written form) no transcription is needed.

Coding for content analysis - Audience Dialogue

Abstract Graph theory is becoming increasingly significant as it is applied to other areas of mathematics, science and technology. It is being actively used in fields as varied as biochemistry (genomics), electrical engineering (communication networks and coding theory), computer science (algorithms and computation) and operations research (scheduling).

Applications of Graph Theory - Four Color Theorem

The Natural Area Coding System is a new geodetic system that has generated a highly efficient code called Natural Area Code (NAC) to unify the representations of geographic coordinates, area codes, street addresses, postal codes, map grids and property identifiers of every location or area in the world, and make the information from all maps, GPS receivers and location based services and ...

The Official Web Site of the Natural Area Coding System

2018–2019 Competitive Event Themes and Problems. The theme for the 2019 National TSA Conference at National Harbor near Washington, D.C. is "Model the Way".

Themes & Problems - tsaweb.org

This series reports on new developments in all areas of mathematics and their applications - quickly, informally and at a high level. Mathematical texts analysing new developments in modelling and numerical simulation are welcome. ...

Lecture Notes in Mathematics - springer.com

TeachingComputing.com is your one stop site for all things computing and computer science related. Learning Pathways - all years, Coding Lounge, Tutorials, Presentations, Worksheets, Tests, coded solutions to NEAs, Controlled assessments, sample computing projects, games and more. We have hundreds of resources for you to teach or learn computing, right from primary and secondary school to ...

TeachingComputing

Absorption (a) In physiology: a process by which nutrients move from the lower digestive tract (small and large intestine or colon) into the blood stream to be utilized by the body. (b) In spectroscopy: the interaction between atoms and radiation (light, X-rays, UV, infrared), where some of the energy of the radiation is absorbed by the electrons of the atoms, increasing their energy content.

Glossary of Scientific Terms - What Is Life?

Using a getter method is a better design choice for a long-lived class as it allows you to replace the getter method with something more complicated in the future.

C++ getters/setters coding style - Stack Overflow

The three-man Russian squad aced ten out of 11 problems during the finals in Porto, Portugal, beating a team from the MIT, which came second. The triumphant students, Mikhail Ipatov, Vladislav Makeyev and Grigory Reznikov, were all defending champions as last year they also reigned supreme when the contest was held Beijing.

Coding robots, golf & rainwater: Russian students defend ...

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