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Data Structure and Algorithms books are often taught as textbooks in various universities, colleges, and Computer Science degree courses, yet, when you put programmers in a situation, where they need to find and decide, which data structures and algorithms to use to solve a problem, they struggle.

Top 5 Data Structure and Algorithm Books - Must Read, Best

We create concept maps, a type of model, to explore and learn about complex information spaces. By showing everythingâ€™the forest and the treesâ€™in a single view,

Concept Maps - Dubberly Design Office

First of all, I wish you a very happy new year, guys. It's that time of year when we start afresh, make plans, set goals, and make resolutions for the new year.

9 Things Java Programmers Should Learn in 2018 - DZone Java

Quicksort (sometimes called partition-exchange sort) is an $O(N \log N)$ efficient sorting algorithm, serving as a systematic method for placing the elements of an array in order.

Quicksort - Wikipedia

Generic programming is a style of computer programming in which algorithms are written in terms of types to-be-specified-later that are then instantiated when needed for specific types provided as parameters.

Generic programming - Wikipedia

Title Authors Published Abstract Publication Details; Easy Email Encryption with Easy Key Management John S. Koh, Steven M. Bellovin, Jason Nieh

Technical Reports | Department of Computer Science

Preface 0.1 My theory, which is mine The premise of this book, and the other books in the Think X series, is that if you know how to program, you can use that skill to learn other topics.

Think Bayes (pdf) - Green Tea Press

16.05.2006 A neural network is an interconnected group of biological neurons. In modern usage the term can also refer to artificial neural networks, which are constituted of artificial neurons.

- Advanced Source Code . Com

COMPILER DESIGN LECTURE NOTES (Subject Code: BCS-305) for Bachelor of Technology in Computer Science and Engineering & Information Technology Department of Computer Science and Engineering & Information Technology

(Subject Code: BCS-305) for Bachelor of Technology

A curated list of awesome Python frameworks, libraries, software and resources - vinta/awesome-python

GitHub - vinta/awesome-python: A curated list of awesome

Throughout the long transition to âœPython 3 by defaultâœ in the Python ecosystem, the question was

occasionally raised as to whether or not the core Python developers were acting as reasonable stewards of the Python language.

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