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(Official) office hours: Tue, Thus after class 4-5pm. I will normally be in the office the evening before homework is due, but do not take it for granted and do not rely on it. Also, you can drop by ...

Csci 231: Introduction to the Design and Analysis of Algorithms

This text grew from Carl Smith's Lecture notes from a one semester University of Maryland Computer Science Department course based around the classic out-of-print text "An Introduction to the Theory ...

BOOK REVIEW

" There is something for everyone at this year ' s Festival, " said organiser Professor Dimitris Papadimitriou ... solutions to global societal issues such as climate change and heat decarbonisation can ...

Annual Social Sciences Festival returns to venues across Manchester

Christos Papadimitriou, C. Lester Hogan Professor of EECS, University of California, Berkeley " The elegant explanations in this book allow readers to rapidly gain a deep understanding of how networks ...

Networks, Crowds, and Markets

This course is an introductory undergraduate course on the design and analysis of algorithms building on the concepts from CS210 (Data Structures). It introduces a number of basic algorithms for a ...

CS231: Introduction to the Design and Analysis of Algorithms

In recent years game theory has had a substantial impact on computer science, especially on Internet- and e-commerce-related issues. Algorithmic Game Theory, first published in 2007, develops the ...

Algorithmic Game Theory

Significant research efforts have been invested into the development of link prediction algorithms, and some researchers have made the implementation of their methods available to the research ...

LinkPred: a high performance library for link prediction in complex networks

The course focuses on modeling, analysis, an solution methods for optimization problems in ... Shortest path problems, label correcting algorithms. Controlled Markov chains. Finite horizon control ...

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