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x Design algorithms for various computing problems x Analyze the time and space complexity of algorithms x Critically analyze the different algorithm design techniques for a given problem x Modify existing algorithms to improve efficiency
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CS483 Design and Analysis of Algorithms*

1 CS483 Lecture01 1/33 Fei Li August 28, 2007 *This lecture note is based on Introduction to The Design and Analysis of Algorithms by Any Levitin and Jyh-Ming Lie's cs483 notes CS483 Design and Analysis of Algorithms* 2 CS483 Lecture01 2/33 Overview Introduction to algorithms

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Introduction to The Design and Analysis of Algorithms

The goals of this course are to study classic data structures and algorithms that solve common problems and to learn standard approaches to solving new problems. A rigorous approach to the analysis and comparison of algorithms will be followed that includes asymptotic notation and proofs of correctness. Discrete mathematics, which forms the

Design and Analysis of Algorithms Chapter 3

Levitin "Introduction to the Design & Analysis of Algorithms," 2nd ed, Ch 33-2 Solving Recurrences. A recurrence is an equation or inequality that describes a

Design And Analysis Of Algorithms, 2010, A.A.Puntambekar ...

The Design And Analysis Of Algorithms , Nitin Upadhyay, Jan 1, 2008, , 500 pages Design And Analysis Of Algorithms , VV Muniswamy, Jan 1, 2009, , 272 pages This book is designed for the way we learn and intended for one-semester course in Design and Analysis of Algorithms. This is a very useful guide for graduate and