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A worthy supplement to Garey and Johnson, Papadimitriou's books on combinatorial optimisation and computational complexity, Hochbaum's book on approximation algorithms, Alon and Spencer's book on the probabilistic method and finally Morvan and Raghavan's book on randomised algorithms.

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1.1 Analysis of algorithms and complexity of problems 2

1.1.1 Complexity analysis of computer programs 3 1.1.2

Upper and lower bounds on the complexity of

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Global visualization of the complexity of scheduling problems with coupled-tasks in presence of complete compatibility graph given by Orman and Potts (1997). The graphs are described like this: a_i, b_i represent the type of problem studied, where a_i, b_i and L_i can take any value or be all equal to a constant. Finally, there is an arc from a specific problem to a more general problem, and an

[Complexity and Approximation of Fixing Numerical ...](#)

Complexity and Approximation of Fixing Numerical Attributes in Databases Under Integrity Constraints Leopoldo Bertossi, Loreto Bravo Carleton University, School of Computer Science, Ottawa, Canada.

[A complexity and approximation framework for the ...](#)

We explore in this paper some complexity issues inspired by the contig scaffolding problem in bioinformatics. We

focus on the following problem: given an undirected graph with no loop, and a

(PDF) Complexity Approximation Principle - ResearchGate

The study of the Complexity Approximation Principle in the case of the square-loss complexity is of particular interest now (see [9]) and the bounds we obtain in this paper may be applied to it.

Parameterized Complexity and Approximation Algorithms

Parameterized Complexity and Approximation Algorithms
DANIEL MARX Institut für Informatik, Humboldt-Universität zu Berlin, Unter den Linden 6, 10099 Berlin, Germany

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Approximation algorithm for TSP variant, fixed start and ...

NOTE: Due to the fact that the trip does not end at the same place it started and also the fact that every point can be visited more than once as long as I still visit all of them, this is not really a TSP variant, but I put it due to lack of a better definition of the problem.

Asymptotic Solutions of the Diffusivity Equation and Their ...

Michael J. King, Zhenzhen Wang, and Akhil Datta-Gupta, Texas A&M University Copyright 2016, Society of Petroleum Engineers This paper was prepared for presentation at

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