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Source: M. Garey and D. S. Johnson. Computers and ...

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1. [PDF]

Intractable Problems

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Garey and Johnson, Computers **and** Intractability: **a guide** to the theory of NP-completeness, 1979 Sipser, Introduction to the Theory of Computation, 1996 Papadimitriou, Computational Complexity, ...

4. [PDF]

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<https://drumlibumdedu/bitstream/handle/1903/615/CS-TR-3212pdf;sequence=4>

guide to the theory of NP-completeness, W H F reeman and co, New Y ork, 1979 [4] J E Hop croft and R M Karp, An n 5 2 algorithm for maxim um matc hing in bipartite graphs, SIAM J Comput, 2, ...

6. [PDF]

[Algorithms Dasgupta C H Papadimitriou And U V Vazirani](#)

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Johnson **Computers and Intractability: A Guide** to the Theory of Algorithms - ERNET UC Berkeley, 1996-2017, where he was the C Lester Hogan Professor of Electrical Engineering and **Computer** ...

7. [PDF]

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10. [PDF]

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intractability, **computer** scientists and mathematicians hope to establish more clearly which kinds of problems can, or cannot, be solved **intractability** will help better **guide computer** security

11. [PDF]

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<https://cssfsuedu/sites/default/files/syllabi/810Descpdf>

Computer Algorithms, Horowitz, Sahni and Rajasekaran; **Computer** Science Press (1998) Computers **and Intractability: A Guide** to the Theory of NP-Completeness , Garey and Johnson; WH Freeman ...

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