

# Complexity And Approximation: Combinatorial Optimization Problems And Their Approximability Properties By G. Ausiello;P. Crescenzi;V. Kann

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References [1] Ausiello, G., Crescenzi, P., Gambosi, G., Kann, V Combinatorial Optimization Problems and Their Optimization, Approximation, and Complexity

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### **Viggo kann - google scholar citations**

Combinatorial optimization problems and their approximability properties. G Ausiello, P Crescenzi, G Gambosi, V Kann, P Crescenzi, V Kann,

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Complexity and approximation. Combinatorial optimization problems and their approximability properties (1999)

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Complexity and Approximation Combinatorial Optimization Problems and Their Complexity and Approximation Algorithm Analysis and Problem Complexity;

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