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"A maintenance inspection model: optimal and heuristic solutions", , International Journal of Quality & Reliability Management, Vol. 7 No. 4,

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Heuristic project scheduling: validating the

Figure 1 gives an overview of the three possible schedules and shows that a heuristic solution scheduling .

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Heuristic - wikipedia, the free encyclopedia

Where finding an optimal solution is impossible or impractical, heuristic methods can be used to speed up the process of finding a satisfactory solution.

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The optimal and heuristic solutions of a

1. Introduction. In the past, economic order quantity (EOQ) and economic production quantity (EPQ) are treated independently from the viewpoints of the buyer or the

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Heuristic (computer science) - wikipedia, the

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based on heuristic solutions to the problem. optimal solutions to the given assignment problems. In section 3 an algorithm is described that produces

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formulation that finds the optimal solution to this problem. in topologies with low node degree and high node density the heuristic solutions outperform the

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Procedures for estimating optimal solution values

PROCEDURES FOR ESTIMATING OPTIMAL SOLUTION promising to find the optimal solution, heuristics are designed to generate "good"

Heuristic | define heuristic at dictionary.com

a heuristic solution; noun. 4. Unlike algorithms, heuristics do not guarantee optimal, or even feasible, solutions and are often used with no theoretical

Greedy algorithm - wikipedia, the free

a greedy strategy does not in general produce an optimal solution, but nonetheless a greedy heuristic may yield fail to find the globally optimal solution,

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