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Minimax Algorithm in Game Theory | Set 3

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In 1947 von Neumann conjectured the equivalence of linear programs and matrix games, introduced the important concept of duality, and made several proposals for the numerical solution of linear programming and game problems. Serious interest by other mathematicians began in 1948 with the rigorous development of duality and related matters.

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Game Theory: Assumptions, Application and Limitations! John Von Neumann and Oscar Morgenstern are considered to be the originator of game theory. They mentioned it in the book ‘Theory of Games and Economic Behaviour’. A game is a situation in which two or more participants take part in pursuit of certain conflicting objectives.

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Algorithms
Game Theory. Games on arbitrary graphs;
Sprague-Grundy theorem. Nim; Schedules.
Scheduling jobs on one machine; Scheduling jobs
on two machines; Optimal schedule of jobs given
their deadlines and durations; Miscellaneous.
Josephus problem; 15 Puzzle Game: Existence Of
The Solution; The Stern-Brocot Tree and Farey
Sequences

Linear Equations with Money - Basic
Arithmetic
Create a linear equation to find your answer:
Since Jim makes 12 dollars per hour we can
multiply 12 by the number of hours he worked.
We then can multiply that number by the number
days he worked to get the total money earned.
Convert back into dollars, so you have .

GitHub - ossu/computer-science: Path to a
free self-taught
Advanced CS. After completing every required
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