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Depth-first search - Wikipedia

In computational complexity theory, NP (nondeterministic polynomial time) is a complexity class used to classify decision problems.NP is the set of decision problems for which the problem instances, where the answer is "yes", have proofs verifiable in polynomial time.. An equivalent definition of NP is the set of decision problems solvable in polynomial time by a non-deterministic Turing machine.

NP (complexity) - Wikipedia

Syllabus CSE Department, IIT Kharagpur. Suggested assignments to be conducted on a 3-hour slot. It will be conducted in tandem with the theory course so the topics for problems given in the lab are already initiated in the theory class.

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