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Graph Theory For Btech Mca

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Maximum independent Set & independence number -Graph Th. For B.Tech, MCA By prof.Dipanjan kr.Dey

A graph is a pictorial and mathematical representation of a set of objects where some pairs of objects are connected by links. The interconnected objects are represented by points termed as vertices or nodes and the links that connect the vertices are called edges or arcs or lines. In other words, a graph is an ordered pair $G = (V, E)$ where, G specifies the graph.

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Graph theory has abundant examples of NP-complete problems. Intuitively, a problem is in P1 if there is an efficient (practical) algorithm to find a solution to it. On the other hand, a problem is in NP 2, if it is first efficient to guess a solution and then

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NIT Trichy - Dr. P.J.A. Alphonse

Graph theory is also widely used in sociology as a way, for example, to measure actors' prestige or to explore rumor spreading, notably through the use of social network analysis software. Under the umbrella of social networks are many different types of graphs. Acquaintanceship and friendship graphs describe whether people know each other.

Graph theory - Wikipedia

Unit - IV: - Graph Theory Basic concepts of graph theory, Types of graphs, Paths and Circuits, Trees and Fundamental Circuits, Matrix Representation of Graphs, Directed Graphs. Unit - V: - Ring, Field & Elements of Coding Theory Ring- Definition & examples, subring, integral domain. Field- Definition and

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This chapter will be devoted to understanding set theory, relations, functions. We start with the basic set theory. 1.1 Sets Mathematicians over the last two centuries have been used to the idea of considering a collection of objects/numbers as a single entity. These entities are what are typically called sets.

Lecture Notes on Discrete Mathematics - IITK

Graph Theory Publications On Strongest paths, Delta arcsand Blocks in Fuzzy graphs, World Applied Sciences Journal,Vol.22 (Special Issue of Applied Math), 2013, pp.10 - 17.

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