

## *Solutions Graph Theory And Its Applications*

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### **Solutions Graph Theory And Its**

The social graph in the Internet context is a graph that depicts personal relations of internet users. In short, it is a model or representation of a social network, where the word graph has been taken from graph theory. The social graph has been referred to as "the global mapping of everybody and how they're related".

### **Social graph - Wikipedia**

In combinatorics, a branch of mathematics, a matroid / ' m e i t r o i d / is a structure that abstracts and generalizes the notion of linear independence in vector spaces. There are many equivalent ways to define a matroid, the most significant being in terms of independent sets, bases, circuits, closed sets or flats, closure operators, and rank functions.

### **Matroid - Wikipedia**

A bipartite graph, also called a bigraph, is a set of graph vertices decomposed into two disjoint sets such that no two graph vertices within the same set are adjacent. A bipartite graph is a special case of a k-partite graph with  $k=2$ . The illustration above shows some bipartite graphs, with vertices in each graph colored based on to which of the two disjoint sets they belong.

### **Bipartite Graph -- from Wolfram MathWorld**

Hypercube Graph. The  $n$ -hypercube graph, also called the  $n$ -cube graph and commonly denoted  $Q_n$ , is the graph whose vertices are the symbols  $\{0, 1\}^n$ , where  $n$  and two vertices are adjacent iff the symbols differ in exactly one coordinate. The graph of the  $n$ -hypercube is given by the graph Cartesian product of path graphs. The  $n$ -hypercube graph is also isomorphic to the Hasse diagram for the Boolean ...

### **Hypercube Graph -- from Wolfram MathWorld**

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### **HASPI Curriculum**

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

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