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~~Because of its inherent simplicity, graph theory has a wide range of~~

~~applications in engineering, and in physical sciences. It has of course~~

~~uses in social sciences, in linguistics and in numerous other areas. In~~

~~fact, a graph can be used to represent almost any physical situation~~

~~involving discrete objects and the relationship among them.~~

Graph Theory with Applications to Engineering and Computer ...

The subject of graph theory had its beginnings in recreational math

problems (see number game), but it has grown into a significant area of

mathematical research, with applications in chemistry, operations

research, social sciences, and computer science.

graph theory | Problems & Applications | Britannica

Applications of Graph Theory 1. Computer Science. Graphs are used

to define the flow of computation. Graphs are used to represent

networks of... 2. Electrical Engineering. In Electrical Engineering,

graph theory is used in designing of circuit connections. These... 3.

Linguistics. In linguistics, ...

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This outstanding introductory treatment of graph theory and its applications has had a long life in the instruction of advanced undergraduates and graduate students in all areas that require knowledge of this subject.

INTRODUCTION TO GRAPH THEORY BY NARSINGH DEO PDF

31 9 Applications in computer Science Since computer science is not a concrete/centralized subject, we can introduce graph theory in many

areas 9.1 Networks: Graph theory can be used in computer networks, for security purpose or to schematize network topologies, for example.

9.2 Webpage: can be represented by a direct graph.

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