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Graph (Graphentheorie) Wikipedia

Ein Graph (selten auch Graf) ist in der Graphentheorie eine abstrakte Struktur, die eine Menge von Objekten zusammen mit den zwischen diesen Objekten

Weg (Graphentheorie) Wikipedia

In der Graphentheorie bezeichnet Weg, Pfad, Kantenzug oder Kantenfolge eine Folge von Knoten, in welcher jeweils zwei aufeinander folgende Knoten durch

Graph Theory

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Graph Theory -- from Wolfram MathWorld

The mathematical study of the properties of the formal mathematical structures called graphs.

Graph theory - Wikipedia

In mathematics, graph theory is the study of graphs, which are mathematical structures used to model pairwise relations between objects. A graph in this

Python-Tutorial: Ausdrucke und Operatoren

Das Buch zur Webseite Im Hanser-Verlag ist ein Python-Buch von Bernd Klein, dem Autor dieser Webseite, erschienen: Einfuhrung in Python3 Informationen zum

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