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Mathematical Structures for Computer Science is a mathematics and programming book in which author tells about the logic building and explain the things with the examples. Judith L. Gersting is the author of this incredible book. The author touches the various important topics in details to give the brief explanation and clear all the points.

Mathematical Structures for Computer Science by Judith L ...

Computer science. In computer science, graphs are used to represent networks of communication, data organization, computational devices, the flow of computation, etc. For instance, the link structure of a website can be represented by a directed graph, in which the vertices represent web pages and directed edges represent links from one page to

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