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Applied Discrete Structures Alan Doerr and Kenneth Levasseur. Discrete Mathematics: An Open Introduction Oscar Levin. Discrete Mathematics: First and Second Course Edward A. Bender and S. Gill Williamson

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monographs, lecture notes, and other mathematics related documents freely available on the web. I tried to select only the works in book formats, "real" books that are mainly in PDF format, so many well-known html-based mathematics web pages and online tutorials are left out.

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Chaos theory is a branch of mathematics focusing on the study of chaos — dynamical systems whose apparently random states of disorder and irregularities are actually governed by underlying patterns and deterministic laws that are highly sensitive to initial conditions. Chaos theory is an interdisciplinary theory stating that, within the apparent randomness of chaotic complex systems, there ...

Chaos theory - Wikipedia

The purpose of this page is to provide resources in the rapidly growing area

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computer simulation. This site provides a web-enhanced course on computer systems modelling and simulation, providing modelling tools for simulating complex man-made systems. Topics covered include statistics and probability for simulation, techniques for sensitivity estimation, goal-seeking and optimization ...

Modeling and Simulation - ubalt.edu

Mathematics and art are related in a variety of ways. Mathematics has itself been described as an art motivated by beauty. Mathematics can be discerned in arts such as music, dance, painting, architecture, sculpture, and textiles. This article focuses, however, on mathematics in the visual arts. Mathematics and art have a long historical relationship.

Mathematics and art - Wikipedia

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