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Guest-editor
C. Carlet

Co-guest editors
P. Charpin, M. Girault, G. Kabatiansky
and J. H. Van Tilborg

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Discrete Mathematics Wikipedia

Discrete mathematics is the study of mathematical structures that are fundamentally discrete rather than continuous. In contrast to real numbers that have the property of varying smoothly, the objects studied in discrete mathematics " such as integers, graphs, and statements in logic " do not vary smoothly in this way, but have distinct, separated values.

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Discrete Mathematics Simple English Wikipedia, The Free

Discrete mathematics is the study of mathematical structures that are discrete rather than continuous. In contrast to real numbers that vary

smoothly, discrete mathematics studies objects such as integers, graphs, and statements in logic. These objects do not vary smoothly, but have distinct, separated values. Discrete mathematics therefore excludes topics in continuous mathematics

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Introductory Discrete Mathematics Dover Publications

This concise text offers an introduction to discrete mathematics for undergraduate students in computer science and mathematics. Mathematics educators consider it vital that their students be exposed to a course in discrete methods that introduces them to combinatorial mathematics and to algebraic and logical structures focusing on the interplay between computer science and mathematics.