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Contemporary Abstract Algebra By Joseph

Nobody explains abstract algebra better than Joseph Gallian. This is an awesome book. I have read many books on abstract algebra and my personal experience is this : Gallian >> Birkhoff >>>> Dummit >>>> Lang >>>> Others The service from Amazon was good, thanks to UBSPD.

Contemporary Abstract Algebra: Gallian, Joseph ...

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.

Discrete mathematics - Wikipedia

A musical scale is a discrete set of pitches used in making or describing music. The most important scale in the Western tradition is the diatonic scale but many others have been used and proposed in various historical eras and parts of the world. Each pitch corresponds to a particular frequency, expressed in hertz (Hz), sometimes referred to as cycles per second (c.p.s.).

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