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In mathematics (in particular, functional analysis) convolution is a mathematical operation on two functions (f and g) to produce a third function that expresses how the shape of one is modified by the other. The term convolution refers to both the result function and to the process of computing it. Some features of convolution are similar to cross-correlation: for real-valued functions, of a ...

Convolution - Wikipedia

In mathematics and in particular measure theory, a measurable function is a function between two measurable spaces such that the preimage of any measurable set is measurable, analogously to the definition that a function between topological spaces is continuous if the preimage of each open set is open. In real analysis, measurable functions are used in the definition of the Lebesgue integral.

Measurable function - Wikipedia

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

Books in the Mathematical Sciences

We study geometric properties of GL-spaces. We demonstrate that every finite-dimensional GL-space is polyhedral; that in dimension 2 there are only two, up to isometry, GL-spaces, namely the space whose unit sphere is a square (like ℓ_∞^2 or ℓ_1^2) and the space whose unit sphere is an equilateral hexagon.

Mathematics authors/titles "new"

The Cancer Medicine. Alexis Diaz Garcia. Department of Research, Biopharmaceutical and Chemical Production Laboratories LABIOFAM. alexisdg@infomed.sld.cu

RHOPALURUS JUNCEUS - Vidatox Shop

Integral definition is - essential to completeness : constituent. How to use integral in a sentence.

Integral | Definition of Integral by Merriam-Webster

Lang, Basic Mathematics. Lang, Basic Mathematics. Serge Lang. 60 pages.

Mathematical Madness :: Cyanobacteria (by Cyanobacteria)

Cyanobacteria, also known as blue-green algae, blue-green bacteria or cyanophytes, are part of a primitive group of organisms which, according to fossil records, have existed for approximately 3.5 billion years [1, 2]. They are not true algae, they are gram-negative bacteria which contain chlorophyll and perform photosynthesis.

WQRA: - WaterRA

Background. Although the medical world cannot cure every disease, the control of pain to ensure patient comfort should be a goal. In 1860, cocaine, the oldest anesthetic, was extracted from the leaves of the Erythroxylon coca bush. In 1884, Sigmund Freud and Karl Koller were the first to use it as an anesthetic agent during ophthalmologic procedures.

Local and Regional Anesthesia: Overview, Indications ...

Peptides are recognized as being highly selective, potent and relatively safe as potential therapeutics. Peptides isolated from the venom of different animals satisfy most of these criteria with the possible exception of safety, but when isolated as single compounds and used at appropriate concentrations, venom-derived peptides can become useful drugs.

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