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[Arthur Mattuck Introduction To Analysis](#)

Analysis I (18.100) in its various versions covers fundamentals of mathematical analysis: continuity, differentiability, some form of the Riemann integral, sequences and series of numbers and functions, uniform convergence with applications to interchange of limit operations, some point-set topology, including some work in Euclidean n-space. MIT students may choose to take one of three ...

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[Brian Josephson - Wikipedia](#)

In mathematics, the Dirac delta function (δ function) is a generalized function or distribution introduced by physicist Paul Dirac. It is used to model the density of an idealized point mass or point charge as a function equal to zero everywhere except for zero and whose integral over the entire real line is equal to one. As there is no function that has these properties, the computations made ...

[Delta di Dirac - Wikipedia](#)

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