

General Theory Of Partial Differential Equations And Microlocal Analysis.pdf

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Stanford University Courses †: Math 51 (Linear algebra and differential calculus of several variables), Math 52 (Integral calculus of several variables), Math 53 (Ordinary Differential Equations with linear algebra), Math 131P (Partial Differential Equations I), Math 143 (Differential geometry), Math 171 (Fundamental concepts of analysis ...

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In mathematics, the Dirac delta function (δ function) is a generalized function or distribution introduced by the 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.

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