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Green's Function. Generally speaking, a Green's function is an integral kernel that can be used to solve differential equations from a large number of families including simpler examples such as ordinary differential equations with initial or boundary value conditions, as well as more difficult examples such as inhomogeneous partial differential equations (PDE) with boundary conditions.

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Three-dimensional space (also: 3-space or, rarely, tri-dimensional space) is a geometric setting in which three values (called parameters) are required to determine the position of an element (i.e., point). This is the informal meaning of the term dimension.. In physics and mathematics, a sequence of n numbers can be understood as a location in n-dimensional space.

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- Arfken and Weber " *Mathematical Methods for Physicists* " (Academic Press, 7th edition 2011) アメリカで標準的に用いられている教科書 • Boas " *Mathematical Methods in Physical Sciences* " (Wiley 2004) 同上 • Whittaker and Watson " *A course of modern analysis* " (Cambridge 1902) 古典解析学の名著。

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