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In mathematical physics, Yang–Mills theory is a gauge theory based on a special unitary group $SU(N)$, or more generally any compact, reductive Lie algebra. Yang–Mills theory seeks to describe the behavior of elementary particles using these non-abelian Lie groups and is at the core of the unification of the electromagnetic force and weak forces (i.e. $U(1) \times SU(2)$) as well as quantum ...

An Introduction to String Theory

A general reference for this section is Ramond, Pierre (2001-12-21). *Field Theory: A Modern Primer* (Second Edition). USA: Westview Press. ISBN 0-201-30450-3, Ch 1.. Linear (free) theory. The most basic scalar field theory is the linear theory. Through the Fourier decomposition of the fields, it represents the normal modes of an infinity of coupled oscillators where the continuum limit of the ...

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Yang–Mills theory - Wikipedia

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