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GMT mathematical methods for physicists solutions pdf - In physics, a gauge theory is a type of field theory in which the Lagrangian is invariant under certain Lie groups of local transformations.. The term gauge refers to any specific mathematical formalism to regulate redundant degrees of freedom in the Lagrangian. The transformations between possible gauges, called gauge transformations, form a Lie group referred to as the symmetry group or ...

Gauge theory - Wikipedia - Monte Carlo methods (or Monte Carlo experiments) are a broad class of computational algorithms that rely on repeated random sampling to obtain numerical results. Their essential idea is using randomness to solve problems that might be deterministic in principle. They are often used in physical and mathematical problems and are most useful when it is difficult or impossible to use other approaches. Monte Carlo method - Wikipedia -

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