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A classical field theory describing gravity is Newtonian gravitation, which describes the gravitational force as a mutual interaction between two masses.. Any body with mass M is associated with a gravitational field g which describes its influence on other bodies with mass. The gravitational field of M at a point r in space corresponds to the ratio between force F that M exerts on a small or ...

[Field \(physics\) - Wikipedia](#)

Probability theory is the branch of mathematics concerned with probability. Although there are several different probability interpretations, probability theory treats the concept in a rigorous mathematical manner by expressing it through a set of axioms. Typically these axioms formalise probability in terms of a probability space, which assigns a measure taking values between 0 and 1, termed ...

[Probability theory - Wikipedia](#)

Prerequisite: Completion of MATH 340 with a grade of "C" or better, or MATH 440A with a grade of "C" or better. Topics selected from statistics and/or probability, such as nonparametric statistics,

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multivariate statistics, experimental design, decision theory and advanced probability theory.

[Courses - Mathematics - California State University ...](#)

Topics include Bayesian inference and decision theory, loss functions, estimation of dynamic stochastic general equilibrium models, nonlinear time series, state-space models, spatial-temporal models, and high-frequency data. Prerequisites: graduate standing and ECON 220A, 220B, 220C, 220D, and 220E or consent of instructor. ECON 227.

[Economics](#)

The following codes may be repeated to report LOTE instruction provided in grades 6-8. Districts offering TEKS-based instruction for Levels I- IV at middle school for high school credit must use the code for the appropriate level provided in the Grades 9-12 section of this table.

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