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information theory is the scientific study of the quantification storage and communication of

information the field was fundamentally established by the works of harry nyquist and ralph hartley in the 1920s and claude shannon in the 1940s vii the field is at the intersection of probability theory statistics computer science statistical mechanics information engineering

supersymmetry wikipedia

in a supersymmetric theory the equations for force and the equations for matter are identical in theoretical and mathematical physics any theory with this property has the principle of supersymmetry susy dozens of supersymmetric theories exist supersymmetry is a spacetime symmetry between two basic classes of particles bosons which have an integer

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conceptual model wikipedia

a conceptual model is a representation of a system it consists of concepts used to help people know understand or simulate a subject the model represents in contrast physical models are physical object such as a toy model that may be assembled and made to work like the object it represents the term may refer to models that are formed after a conceptualization or

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1707 18 september 1783 was a swiss mathematician physicist astronomer geographer logician and engineer who founded the studies of graph theory and topology and made pioneering and influential discoveries in many other branches of mathematics such as analytic number theory complex analysis and infinitesimal

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differentiation rules wikipedia

the derivative of for any nonvanishing function f is wherever f is non zero in leibniz s notation this is written the reciprocal rule can be derived either from the quotient rule or from the combination of power rule and chain rule