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These notes give a concise exposition of the theory of fields, including the Galois theory of finite and infinite extensions and the theory of transcendental extensions.

Fields and Galois Theory - James Milne

Feedback Control Theory John Doyle, Bruce Francis, Allen Tannenbaum c Macmillan Publishing Co., 1990

Feedback Control Theory - University of Toronto

(Invited, special issue for STOC 2006.) pdf Expository article in Communications of the ACM 52(2):89--97, 2009. (Invited.) pdf; Constantinos Daskalakis: On the Complexity of Approximating a Nash Equilibrium.

Constantinos Daskalakis Homepage

An algebraic number field is a finite extension of \mathbb{Q} ; an algebraic number is an element of an algebraic number field. Algebraic number theory studies the arithmetic of algebraic

Algebraic Number Theory - James Milne

iii Continuous Probability Distribution Functions (pdfs) 95 Testing an Infinite Number of Hypotheses 97 Simple and Compound (or Composite) Hypotheses 102

Probability Theory: The Logic of Science

Decision problems are one of the central objects of study in computational complexity theory. A decision problem is a special type of computational problem whose answer is either yes or no, or alternately either 1 or 0.

Computational complexity theory - Wikipedia

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Aho/Ullman Foundations of Computer Science

Prerequisites. The course material should be of interest to physicists, mathematicians, computer scientists, and engineers, so we hope to make the course accessible to people with a variety of backgrounds.

Physics 219 Course Information - Caltech Particle Theory

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Experiential Learning Theory - d.umn.edu

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of continuously operating dynamical systems in engineered processes and machines.

Control theory - Wikipedia

Harmonic Function Theory Second Edition Sheldon Axler Paul Bourdon Wade Ramey 26 December 2000 This copyrighted pdf file is available without charge only to

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PREFACE My aim in this book is to give an elementary treatment of linear control theory with an Hoo optimality criterion. The systems are all linear, time-

Lecture Notes in Control and Information Sciences

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