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rudin principles of mathematical analysis

This course is available on the MSc in Applicable Mathematics General knowledge of real analysis and calculus would be helpful. This course aims at familiarizing the student with the basic

functional analysis and its applications

Explainable AI (XAI) attempts to improve human understanding but rarely accounts for how people typically reason about unfamiliar agents. We propose explicitly modelling the human explaine

mitigating belief projection in explainable artificial intelligence via bayesian teaching

but also exploring links to other areas of mathematics and applications to science and technology (Part II). Following the historical and conceptual genesis, this book (Part I) provides overviews of

fourier analysis

Andrea Prosperetti draws on many years' research experience to produce a guide to a wide variety of methods, ranging from classical Fourier-type series through to the theory of distributions and basic

advanced mathematics for applications

Real analysis is the area of mathematics dealing with real numbers and the analytic properties of real-valued functions and sequences. In this course we shall develop concepts such as convergence,

real analysis

The Larson-Miller parameter (LMP) offers an efficient and fast scheme to estimate the creep rupture life of alloy materials for high-temperature applications; however, poor generalizability and

machine learning augmented predictive and generative model for rupture life in ferritic and austenitic steels

Due to the current global health concerns related to COVID-19, this meeting will be held entirely online. We look forward to hosting you! Register today to join us in December.