

Linear Discriminant Analysis Tutorial

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Linear Discriminant Analysis (LDA)

A Tutorial on Data Reduction Linear Discriminant Analysis (LDA) Shireen Elhabian and Aly A. Farag University of Louisville, CVIP Lab September 2009

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A linear second order differential equation is related to a second order algebraic equation, i.e. $ky dt dy R dt d y M + + 2 2$ is related directly to $ax^2 +bx +c$. For a second order algebraic equation the discriminant $b^2 - 4ac$ plays an important part in deciding the type of solution to the equation $ax^2 +bx +c = 0$. Similarly the 'discriminant ...

Linear Regression and Support Vector Regression

Linear Regression •Given data with n dimensional variables and 1 target-variable (real number) Where •The objective: Find a function f that returns the best fit. •Assume that the relationship between X and y is approximately linear. The model can be represented as (w represents coefficients and b is an intercept) $\{(x_1, y_1), (x_2, y_2), \dots, (x_n, y_n)\}$

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Preface Machine learning algorithms dominate applied machine learning. Because algorithms are such a big part of machine learning you must spend time to get familiar with them and really