

# *Linear Discriminant Analysis Tutorial*

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*Mass-Spring-Damper Systems The Theory - University of Washington*

*A linear second order differential equation is related to a second order algebraic equation, i.e.  $ky \frac{dy}{dt} + R \frac{dy}{dt} + M y^2 + 2$  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 Discriminant Analysis (LDA) - Scientific Computing and ...*

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