
Murder On The Red River

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MATLAB provides the diff command for computing symbolic derivatives. In its simplest form, you pass the function you want to differentiate to diff command as an argument. For example, let us compute the derivative of the function $f(t) = 3t^2 + 2t - 2$. Example

MATLAB - Differential - Tutorialspoint

GeneralizedLinearModel is a fitted generalized linear regression model. A generalized linear regression model is a special class of nonlinear models that describe a nonlinear relationship between a response and predictors. A generalized linear regression model has generalized characteristics of a linear regression model.

Generalized linear regression model class - MATLAB

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In generalized linear models, these characteristics are generalized as follows: At each set of values for the predictors, the response has a distribution that can be normal, binomial, Poisson, gamma, or inverse Gaussian, with parameters including a mean μ . A coefficient vector b defines a linear combination Xb of the predictors X .

Generalized Linear Models - MATLAB & Simulink - MathWorks ...

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SimCOVID5 - File Exchange - MATLAB Central

Geoff, thank you for the help so far! I figured that my function was not correct. Honestly, I do not know what it should look like. I have practically no MATLAB experience or training and was all of a sudden assigned to create this program. What I have so far is from hours upon hours of scrounging the internet looking for answers.

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