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...Diagnostic Tests In This Case Would Then Have To Be Based On Moments Higher Than The Second. For The Asymptotic Theory To Provide A Good Approximation To Distribution Of  $\theta$ , The Order Of The Moments Above Two Should Be Kept Reasonably Small. The Extension Of This To Other Unconditional Moments Is Straightforward. ... 18th, 2024

### 5 Normal Theory Maximum Likelihood And Quadratic ...

Use The Unqualified Abbreviation ML Henceforth To Refer To Normal Maximum Likelihood For The Model (5.1). 5.2 Normal Theory ML Estimating Equation For  $\beta$  For Model (5.1) Under The Assumption Of Normality, We May Write Down The Loglikelihood (ignoring Constants And Conditioning On  $X_j$ ) As  $-\sum_{j=1}^n \log \sigma^2 - \sum_{j=1}^n \log g(\beta, \theta, x_j) - (1/2) \sum_{j=1}^n \{Y_j$  ... 22th, 2024.

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Definition 2 (ML Estimates For Naive Bayes 17th, 2024  
Maximum-Likelihood And Bayesian Parameter Estimation  
Maximum Likelihood Estimate Of Mean Of A Single Gaussian  $\mu = \frac{1}{M} \sum_{i=1}^M X_i$   
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