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The Re-gression Without The i th Case. If The Model Is Fit By Weighted-least-squares
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Specifies The Variance By Adding An Over Dispersion Parameter (θ) (i.e., Specifies
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Binomial Model Assumes That The Variance Is Larger Than The Mean (Hoffman,
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 $P(\beta, (X^T W X)^{-1} \phi)$. (B.10) With Mean β And Variance-covariance Matrix $(X^T W X)^{-1} \phi$.
Tests For Subsets Of β Are Based On The Corresponding Marginal Normal
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