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CORRECTION

DISCUSSION OF "JACKKNIFE, BOOTSTRAP AND OTHER RESAMPLING METHODS IN REGRESSION ANALYSIS" BY C. F. J. WU

BY ROBERT TIBSHIRANI

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On page 1336 I imply that when $\hat{\theta}$ is the least-squares estimate $\hat{\beta}$, v_J can be obtained from the formula for $v_{J(1)}$ by substituting $(1 - w_i)^2$ for $1 - w_i$. This is not true but is an approximation obtained by replacing the average pseudovalue $\tilde{\beta}$ by the least-squares estimate $\hat{\beta}$ and ignoring a factor of $(n - 1)/n$.

I thank Professor Timothy Gregoire for pointing out the error.

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