













$$v_{\hat{c}} = w_{\hat{c}0} + \sum_{i=1}^{F} w_{\hat{c}i} f_i \quad 0 \le c < C$$

where *F* is the number of features,

 $w_{\hat{c}}$ is the weights, and the classification

of symbol g is the c that maximizes $v_{\hat{c}}$

• Evaluate each gesture $0 \le c < C$.

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• $V_{\hat{c}}$ = value = goodness of fit for that gesture c.

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