goals, the former can have noticeable impact on the latter. For the model
selected by MDL, the value of GCV = 0.16 is a reasonably good estimate of
CV = 0.17; whereas, for the model selected by GCV, the minimum GCV value
of 0.15 does not give as good an estimate of the corresponding CV = 0.22.

REFERENCES


LEO BREIMAN

University of California, Berkeley

This is an exciting piece of methodology. The highest compliment I can pay
is to express my feeling that “I wish I had thought of it.” The basic idea is