Quiz\_Lecture09

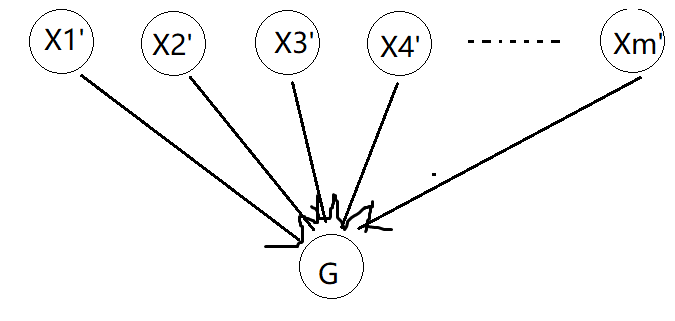
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The BN for diagonal LDA：

Suppose there are m input variables. Let them be X1, X2, … , Xm.

After diagonalization, the m variable becomes X1’, X2’, … , Xm’.

G is the output label of the classification.



(The BN for LDA without diagonal：)

