```
* Now minimize directly
```

for any (now necessary goint gamesian)

rendon rectors X, Y

E[M] = #

$$= \frac{1}{4} \left\{ \frac{1}{2} \left[\frac{1}{2}$$

Position definite: YW: WTRy W >0

Var(?) is minimi »ed by

L= R_{XY}·R_Y'

growerial Interpretation.

