(5-V3)²-1= \(\lambda(\sigma)^2-1+\mu(\sigma)^2-1\)
Fer fixed \(\mu_1, \mu_2, \text{ this is a quadratic in V3.}\)
So has 2 solutions.

Tochose:

andel strong FWER

striff

Striff

Johnsell

Ye= Hi + Ei

Y=XB+E

Y= M1+M2+E

ter Brok