Pue Rrie nel $\hat{\Lambda} = \frac{1}{n} \sum_{i=1}^{n} \nabla \mu_{i} (\nabla u)^{T} \nabla u$ $R_{n} = \frac{1}{\sqrt{n-kn}} = 4u_{i}$ $R_{n} = 4u_{i}$ $R_{n} = 4u_{i}$ $R_{n} = 4u_{i}$ Yn Yi then muld be the the that it without it then it would RAH En-poster Salta (alta (a) 12 de tu-MN II on the Statuta (v) ? when I niets ASSERTANTIE (VRC) FF (TR) (TR) A Pi TRi are independent still as Ri is variance. So maybe the prof still holds