

Exists as complete of
$$P(\vec{x})$$
 be used that do prior yoursigned pro-trodor loss momentos of prior collection a provent de los dos primeros momentos of prior collection a provent de los collections of collections of collections of collections of collections of collections and collections of collections are necessary in the prior of the prio

1 i=1 → regur de oju WI dV1 : auto vector de É con mú-limo autorolor Δ' i=2 $< \Delta \overline{W}_2 > = \eta \int \overline{c} \overline{W}_2 - [\overline{w}_1^{\dagger} \overline{c} \overline{w}_2] \overline{w}_1 - [\overline{w}_2^{\dagger} \overline{c} \overline{w}_2] \overline{w}_2$ (w, 12 =1 = 1 ((\vec{c} \vec{w}_2) + - [\vec{w}_2 + \vec{c} \vec{w}_2] \vec{w}_2 \ reglu de oju en el subespeció ortogonal a Wy To montiene components de esp. oragionales en di cho esporros (enponeir W2 en la esse de autonociones de É y ficonse que re nevificas W2 - W2+ = W2+ = 12 W2-1 => < DW2>=1/1 W1-12[W2 W21] W2 4=0 de : automosos mos grande en le esportagonal a vi =) restomos de moneros ordemadu Cortosonalización *iterativo* - John meen esalieided Negro. de songer $\Delta w_{i,j} = \eta V_{i} \left(\times_{j} - \sum_{n=1}^{\infty} V_{n} w_{n,j} \right)$



