Mganssian errer M model is those that usining 20 for linear madely CAF Am (A"NA)m=AtNd $(m-m_{\theta}(m-m_{\theta})^T) = (A^T WA)^{-1}$ (Am-de)(Am-de)) = A (ATNA) AT (2 asmy of asm)

2= &-Anj Wel-Am) = dAm (1:) = <10) TE VIVITUR (Tesidual)

TE VI = I D = V d = V Am + Un

THE I

THE => (Vr) T (VNV) 1 (Vr) i concoloulate D' directly Hican cakulte (Gings X= (d-Am) WarAun) F3 VV 12 VNV7 -27 22-17 5/17 Just like we have it Ni; = < notice