2: condemate the ACF, Then simulate P(m=x) = \frac{1}{x!}(\mathbb{E}m)^{\text{X}}e^{-\mathbb{E}m} $En^{21D} \approx \frac{2\pi W^2}{u^2\Gamma(D12+1)^2D}$ where form? what does AFNI do (2/D ??) atm?? maybe in Nosho 1969?] Own Bob Cax $\lim \left(\Psi(x \times x) \right) = e^{-x}$ then $X_n \longrightarrow X \sim \exp(I)$ for sterriers. \Rightarrow $EX_n \rightarrow EX$ Qi. What E[(2) v3 Vu) = 1 dimens 15 6.8,8 for? $EV_{u}^{1/2} = \frac{1}{\sqrt{2}y^{1/2}u^{3/2}} = \frac{12\pi}{\sqrt{2}|\Lambda|^{1/4}\sqrt{2}}$