$$n^{210} \sim \exp \left(\frac{1}{(2\pi W^2 + 1)^2/6} \right)$$

$$\mathbb{P}(n^{21D} \geq X) = \exp(-\frac{u^2\Gamma(D/2+1)^{2/D}}{2\pi w^2}X)$$

$$P(n \ge x^{D/2}) = \exp(-\frac{u^2 \Gamma(p_{12} + 1)^2 / D}{2\pi w^2})$$

$$y = x^{D/2} \times y = y^{2/D}.$$

$$y = x^{D/2} \quad x = y^{2/D}$$

$$P(n = y) = \exp(-\frac{u^2 \Gamma(D/2+1)^2 I_D}{2\pi w^2} y^2 I_D)$$
= R

Friston faster did his then assumed a fem in order to go bailwards and redenire it!

FN= FINEEN in onder the fer Things to Key: aut reed