

$$e^{-y} = P(n \geq x) = P(\beta n^{2/D} \geq y)$$

$$P(\beta n^{2/D} \geq y) = P(n \geq x)$$

$$\Rightarrow \frac{P(n^{2/D} \geq x^{D/2})}{\beta^{D/2}}$$

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

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

$$P(n \geq x) = e^{-\beta x^{2/D}}$$

~~RTX~~

~~RTX~~

$$W-D = \pi FWHM^{-1}$$

~~RTX~~

$$\Rightarrow (det A)^{1/2} = \pi FWHM^{-1}$$

$$det A = \pi (FWHM)^{-2}$$

det A

②