$u = \lambda =$ **wavelength;** $u = \nu =$ **frequency**

$s(u) = e^{-u^2}$ $i = 2/5; \; j = 3/5$ $\nu = 1/\lambda$

model Y: $p = \dfrac{s(P, D, T,)}{i\, s(P) + j\, s(D)}$

model V: $p = \dfrac{s(P, D, T,)}{s(V)}$

model U: $p = \dfrac{s(P, D, T,)}{e^{[i\ln(P) + j\ln(D)]}}$