

$$X(t; p_{\text{static}}) = \mathcal{F}\{f; p_{PH}\} \quad Y(t; p_{\text{static}}) = \mathcal{F}\{f; p_{NC}\} \quad (1)$$

$$H(f; p_{\text{static}}) = XY^*/(YY^*) \quad (2)$$

(3)