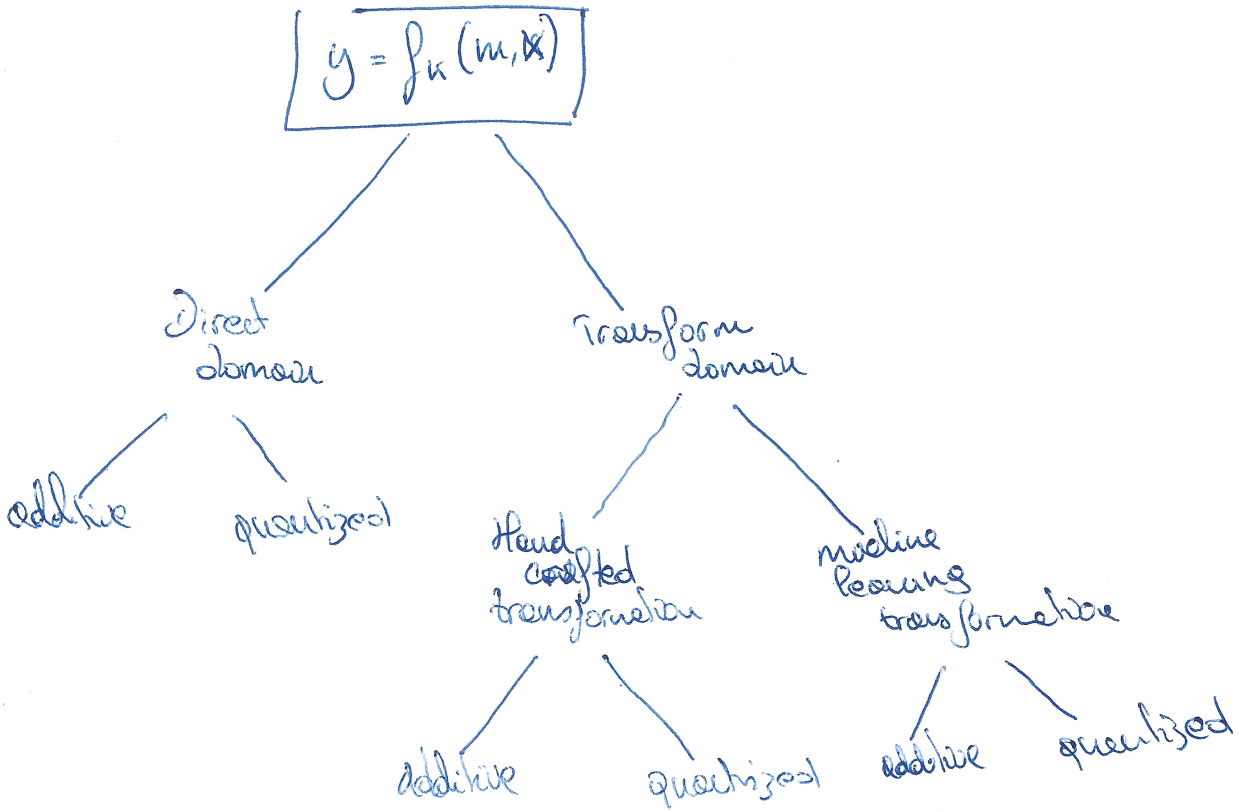

$$y = f_K(x, m) = x + \gamma \cdot \phi \odot$$

$$y = f_K(x, m) = x + \gamma \phi \times w \rightarrow w(m, K)$$

$$y = f_K$$

$$\left.\begin{aligned} y &= x + w \\ v &= y + z \end{aligned}\right\} \quad \text{denoise}(v) = \hat{x}$$

$$v - \hat{x} = \hat{w}$$

use locations from K