

$$f_{\theta_u, h_u}(z_u)$$

SIREN

$$h_0 = x$$

Modulation

$$h_{l+1} = \sin(\omega_0(W_l h_l + b_l + V_l z_u + c_l))$$

$$f_{\theta_u, h_u}(z_u)(x) = W_{L+1} h_{L+1} + b_{L+1}$$

