$$||f - \widetilde{f}_W||_{\infty} \le a\omega_f(cW^{-p})$$

 $L \sim \text{const}$

$$\frac{\frac{1}{\nu}}{\frac{2}{\nu}} \quad \text{infeasible} \\
p$$
Shallow linear phase

Deep discontinuous phase $L \sim W^{p\nu-1}$