

continuous

$$\nu > (r - 1) a/2$$

$$\mathbb{X}^{\mathbb{C}} \triangleleft_{\omega} \mathbb{C} \xrightarrow[\lesssim]{\#} \mathbb{C} \triangleleft_m \mathbb{X}^{\#}$$

embedded

$$\mathbb{Z} \triangleleft_{\omega} \mathbb{C} \xrightarrow[\lesssim]{d/r + ja/2, \rho} \mathbb{C} \triangleleft_{\omega} \mathbb{Z}_j$$

discrete

$$\mathbb{Z}_j \triangleleft_{\omega} \mathbb{C} \xrightarrow[\lesssim]{ja/2, \#} \mathbb{C} \triangleleft_m \mathbb{X}_j^{\#}$$