

$$\mathbb{C} \overline{\mathbb{R}}_m^d \supset \mathbb{C} \overline{\mathbb{R}}_0^d \supset \mathbb{C} \overline{\mathbb{R}}_{-m}^d$$

$$\mathbb{C} \overline{\mathbb{R}}_0^d = C^* \frac{\ell_{\# \varphi \#}^x}{\varphi \in \mathbb{C} \overline{\mathbb{R}}_d^d}$$

$$\overline{\ell_{\# \varphi \#}^x}^t = \int_{ds}^{i\mathbb{R}^d} {}^s \varphi {}^s E^{t-s} h$$