

$$P^{\mathbb{R}} \triangleleft^2 \mathbb{C}$$

$$P^{\mathbb{R}} \triangleleft_L^2 \check{\mathbb{C}} \ni {}^x P_{\mathbb{R}}^{\nu}$$

$${}^x P_{\mathbb{R}}^{\nu} = \mathbf{e}^{-x \mathbf{x} e} \sum_{\chi \leq \mathbf{x}} \frac{(\nu)_{\mathbf{x}}}{(\nu)_{\chi}} \left[\chi \right]^{-x \chi e}$$

$$P^{\mathbb{R}} \triangleleft^2 \check{\mathbb{C}} \xleftarrow[\text{symm}]{{}^{\bullet} P_{\mathbb{R}}^{\nu} P} P^{\mathbb{R}} \triangleleft^2 \check{\mathbb{C}}$$

$${}^x \left({}^{\bullet} P_{\mathbb{R}}^{\nu} P \right)_y = \frac{1}{\Gamma_{\nu}} \mathcal{J} \left(P_x^{1/2} y \right)$$