

$$M^{-1}K_{\infty}^2 \overset{\mu}{\mathbb{C}} = K_M^{-1} \overset{\mu}{\mathbb{C}} \ni 1$$

$\mathcal{P}_\lambda$   
 $\searrow$

$$1^\lambda \in K^{-\mathbb{R}} K_{\infty}^2 \overset{\lambda}{\mathbb{C}}$$

$${}^{Kg} \overline{\mathcal{P}^\lambda 1} = {}^{Kg} \mathcal{P}_{Mk}^\lambda \int_K^k M^k 1 = {}^{Kg} \mathcal{P}^\lambda \mathbf{x} 1$$

$${}^{Kg} \mathcal{P}_{Mk}^\lambda = \underbrace{k^{-1} g}_{N_{\circ} K K}^{\lambda_i + \varrho} \quad \text{Poisson kernel}$$