

$$\text{Euler } \mathcal{E} \colon \mathcal{C}^\infty(G/MN) = \mathcal{C}^\infty_{\text{ev}}\left(\mathbb{R}^2 \smallsetminus 0\right)$$

$$\text{Laplace-Beltrami } \Delta \colon \mathcal{C}^\infty(G/K)$$

$$\chi_{g:\nu}$$