

$$\mathbb{C} \begin{array}{c} \nearrow \\ m \\ \searrow \\ \mathbb{C} \end{array} \begin{array}{c} \# \\ \mathbb{R} \end{array} = \frac{\mathbb{C} \begin{array}{c} \leftarrow \\ \mathbb{C} \end{array} \begin{array}{c} \# \\ \mathbb{R} \end{array}}{\sqrt{\int_{\mathbb{C} \begin{array}{c} \# \\ \mathbb{R} \end{array}} \xi^2 \int_{\mathbb{C} \begin{array}{c} \# \\ \mathbb{R} \end{array}} \xi N_{\mathbb{C} \begin{array}{c} \# \\ \mathbb{R} \end{array}}^{\#} - d_1/r} < \infty$$

$$\mathbb{C} \begin{array}{c} \star \\ \mathbb{C} \end{array} \begin{array}{c} \# \\ \mathbb{R} \end{array} = \bar{\mathbb{C}}_{\xi} \begin{array}{c} \# \\ \mathbb{R} \end{array} \int_{\mathbb{C} \begin{array}{c} \# \\ \mathbb{R} \end{array}} \xi N_{\mathbb{C} \begin{array}{c} \# \\ \mathbb{R} \end{array}}^{\#} - d_1/r$$

$$\mathbb{C} \begin{array}{c} \nearrow \\ -m \\ \searrow \\ \mathbb{C} \end{array} \begin{array}{c} \# \\ \mathbb{R} \end{array}$$

$$d\mu_{\nu}(\xi) = (2\pi)^{-n} \Gamma_{\nu}^{\Lambda} N_{\mathbb{C} \begin{array}{c} \# \\ \mathbb{R} \end{array}}^{\#} - \nu + p^{\#}/2 d\xi$$