

$$\lambda = n/2$$

$$\varrho = 1/2$$

$$j(X) = \frac{\sin X/2}{X/2}$$

$$\int_{d\mu_{\lambda+1/2}(\xi)}^{\mathcal{O}_{\lambda+1/2}} = \dim_{\lambda} = 1$$

$$\chi_{\lambda}(e^X) = \frac{\sin(2\lambda+1)X}{\sin X/2}$$

$$\int_{d\mu_{\lambda+1/2}(\xi)}^{\mathcal{O}_{\lambda+1/2}} e^{iX|\xi} = \frac{\sin(2\lambda+1)X}{X/2}$$