$$\xi \in \mathbb{R}^n \xrightarrow{Q} S_1^{\mathbb{R}} \ni \overset{t}{\xi}\xi$$

$$d\xi \rtimes Q \underset{\text{LAS}}{=} d\mu_1$$

$$\overset{t}{u} = u^{-1} \Longrightarrow \overbrace{\xi u}^{t} \underbrace{\xi u} = \underbrace{\overset{t}{u}\overset{t}{\xi}} \underbrace{\xi u} = \overset{t}{u} \underbrace{\overset{t}{\xi}\xi} u \Longrightarrow \mu_1 \rtimes P_u = \mu_1$$

$$\overset{t}{y} = y \Longrightarrow \overbrace{\xi y}^{t} \underbrace{\xi y} = \underbrace{y\overset{t}{\xi}} \underbrace{\xi y} = y \underbrace{\overset{t}{\xi}\xi} y = \underbrace{\overset{t}{\xi}\xi} P_y \Longrightarrow \mu_1 \rtimes P_y = \mu_1 {}^y\Delta^n = \mu_1 {}^y\Delta^{d/r}$$

$$\underset{\text{eind}}{\Longrightarrow} \mu_1 \text{ Lassalle}$$

$$S_\ell^{\mathbb{R}} \llcorner \mathbb{C}$$

$$\int_{d\mu_\ell(x)}^{\partial_\ell \Omega} {}^{-x|y}\mathfrak{e} = {}^y\Delta^{-\ell a/2}$$

$$\daleth \bowtie \daleth = \int_{d\mu_1(x)}^{\partial_1 \Omega} {}^{x}\bar{\daleth}\, {}^{x}\daleth$$

$$\mathbb{R}^n \llcorner \mathbb{C} \xleftarrow[\text{unit}]{\mathcal{I}} S_1^{\mathbb{R}} \llcorner \mathbb{C}$$

$${}^{\xi}\overbrace{\mathcal{I}\daleth} = {}^{\xi\overset{t}{\xi}}\daleth$$

$$\mathbb{C}^{n}{}_{\underset{\omega}{\triangleright}}\mathbb{C} \xleftarrow[\text{unit}]{\mathcal{I}} S_{1}^{\mathbb{C}}{}_{\underset{\omega}{\triangleright}}\mathbb{C}$$

$$^{\zeta}\widehat{\mathcal{I}\daleth} = {}^{\zeta\zeta^{t}}\daleth$$