

$$\rightarrow = \int_{\mathbb{R}_+^{n_1+n_2}/V} \theta(x) \delta(x)^s dx(x)$$

$$\theta(x) = \sum_{\alpha \in \mathcal{O}} \exp\left(-\sum_{\alpha \in \mathcal{O}} |\alpha|_V^2 x_V^{2/\alpha_V}\right)$$

$$\mathcal{V} = \text{image of } \mathcal{O}^* \text{ so } \varepsilon \mapsto (-, |\alpha|_V^{\varepsilon}, -)$$

$$\delta(-x_V-) = \prod x_V$$

$$\mu \int_{\mathcal{O}/V} g \circ \delta dt = \frac{R}{w} \int_0^\infty g(t) \frac{dt}{t}$$