$$\mathbb{R} \xleftarrow[\text{bilin}]{C} {}^{\mathbb{R}^d}\underset{\infty}{\text{◺}}\mathbb{R} \times {}^{\mathbb{R}^d}\underset{\infty}{\text{◺}}\mathbb{R}$$

Gauss measure μ on $\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d \ni \flat$

$$\int\limits_{\mu_\flat}^{\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d} e^{i\flat\text{ʔ}} = e^{-\text{ʔ}\text{⧗}C\text{ʔ}/2}$$

$$\int\limits_{\mu_\flat}^{\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d} \overgroup{\flat\text{ʔ}}^{2n+1} = 0$$

$$\int\limits_{\mu_\flat}^{\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d} \overgroup{\flat\text{ʔ}}^{2n} = \underbrace{2n-1}\underbrace{2n-3}\underbrace{2n-5}_{=}\cdots \text{ʔ}\overset{n}{\text{⧗}}C\text{ʔ}$$

$$\mathbb{R} \xleftarrow[\text{bilin}]{-\Delta^{-1}} {}^{\mathbb{R}^d}\underset{\infty}{\text{◺}}\mathbb{R} \times {}^{\mathbb{R}^d}\underset{\infty}{\text{◺}}\mathbb{R}$$

Wiener measure μ on $\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d \ni \flat$

$$\int\limits_{\mu_\flat}^{\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d} e^{i\flat\text{ʔ}} = e^{\text{ʔ}\text{⧗}\Delta^{-1}\text{ʔ}/2}$$

$$\int\limits_{\mu_\flat}^{\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d} \overgroup{\flat\text{ʔ}}^{2n+1} = 0$$

$$\int\limits_{\mu_\flat}^{\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d} \overgroup{\flat\text{ʔ}}^{2n} = \underbrace{2n-1}\underbrace{2n-3}\underbrace{2n-5}_{=}\cdots - \text{ʔ}\overset{n}{\text{⧗}}\Delta^{-1}\text{ʔ}$$

$$\mathbb{R} \xleftarrow[\text{bilin}]{\overgroup{I-\Delta}^{-1}} {}^{\mathbb{R}^d}\underset{\infty}{\text{◺}}\mathbb{R} \times {}^{\mathbb{R}^d}\underset{\infty}{\text{◺}}\mathbb{R}$$

Ornstein-Uhlenbeck measure μ on $\mathbb{R}\underset{-\infty}{\text{◹}}\mathbb{R}^d \ni \flat$

$$\int_{\mu_{\flat}}^{\underset{-\infty}{\mathbb{R} \triangleleft \mathbb{R}^d}} e^{i\flat \urcorner} = e^{-\urcorner \bowtie \widehat{I - \Delta}^{-1} \urcorner /2}$$

$$\int_{\mu_{\flat}}^{\underset{-\infty}{\mathbb{R} \triangleleft \mathbb{R}^d}} \widehat{\flat \urcorner}^{2n+1} = 0$$

$$\int_{\mu_{\flat}}^{\underset{-\infty}{\mathbb{R} \triangleleft \mathbb{R}^d}} \widehat{\flat \urcorner}^{2n} = \underbrace{2n-1}\,\underbrace{2n-3}\,\underbrace{2n-5}_{=} \cdots \urcorner \overset{n}{\bowtie} \widehat{I - \Delta}^{-1} \urcorner$$