$$\sum_{\lrcorner}^{{}^{d}\mathbb{Z}} -^{+}_{\lrcorner\lrcorner\lrcorner}\mathfrak{e} \underset{\text{Poiss}}{=} \sum_{\ulcorner}^{\underbrace{2\pi i\mathbb{Z}}_{d}} \int_{\swarrow}^{{}^{d}\mathbb{R}} \ulcorner\swarrow -^{+}_{\swarrow\swarrow\swarrow}\mathfrak{e} = \sum_{\vdash}^{\mathbb{Z}_d} \int_{\swarrow}^{{}^{d}\mathbb{R}} 2\pi i\vdash\swarrow -^{+}_{\swarrow\swarrow\swarrow}\mathfrak{e}$$

$$\int_{\swarrow}^{{}^{d}\mathbb{R}} 2i^{+}_{\lrcorner\swarrow} -^{+}_{\swarrow T\swarrow}\mathfrak{e} = \frac{\pi^{d/2}}{\overline{T}^{\,1/2}} -^{+}_{\lrcorner\mathcal{I}\lrcorner}\mathfrak{e}$$

$$\int_{\swarrow}^{{}^{d}\mathbb{R}} 2^{+}_{\lrcorner\swarrow} -^{+}_{\swarrow T\swarrow}\mathfrak{e} = \frac{\pi^{d/2}}{\overline{T}^{\,1/2}} {}^{+}_{\lrcorner\mathcal{I}\lrcorner}\mathfrak{e}$$

$$\sum_{\lrcorner}^{{}^{d}\mathbb{Z}} -^{+}_{\lrcorner\ulcorner\lrcorner}\mathfrak{e} = \sum_{\vdash}^{\mathbb{Z}_d} \int_{\swarrow}^{{}^{d}\mathbb{R}} 2\pi i\vdash\swarrow -^{+}_{\swarrow\swarrow\swarrow}\mathfrak{e} = \frac{\pi^{d/2}}{\overline{\sqrt{}}^{\,1/2}} \sum_{\vdash}^{\mathbb{Z}_d} -\overbrace{\pi\vdash}^{-}_{\sqrt{}}{}^{+}_{\pi\vdash}\mathfrak{e} = \frac{\pi^{d/2}}{\overline{\sqrt{}}^{\,1/2}} \sum_{\vdash}^{\mathbb{Z}_d} -^{2}_{\pi\vdash}{}^{-}_{\sqrt{}}{}^{+}_{\vdash}\mathfrak{e}$$

$$\sum_{\lrcorner}^{{}^{d}\mathbb{Z}} -\pi^{+}_{\lrcorner\ulcorner\lrcorner}\mathfrak{e} = \frac{\pi^{d/2}}{\overline{\pi\sqrt{}}^{\,1/2}} \sum_{\vdash}^{\mathbb{Z}_d} -^{2}_{\pi\vdash}(\pi^{-}_{\sqrt{}})^{+}_{\vdash}\mathfrak{e} = \overline{\sqrt{}}^{\,-1/2} \sum_{\vdash}^{\mathbb{Z}_d} -\pi\vdash{}^{-}_{\sqrt{}}{}^{+}_{\vdash}\mathfrak{e}$$