$$i\text{L}\,{}^{0}_{\infty}\triangledown\,\mathbb{C} \sqsubset i\text{L}\,{}^{\searrow}_{\infty}\triangledown\,\mathbb{C} \sqsubset i\text{L}\,{}^{2}_{m}\triangledown\,\mathbb{C}$$

$$\text{ʔ✖ʔ}' = \int_{dx/(2\pi)^d}^{\text{L}} {}^{ix}\bar{\text{ʔ}}\;{}^{ix}\text{ʔ}'$$

$$\text{schnell fallend}\;\; i\text{L}\,{}^{\searrow}_{\infty}\triangledown\,\mathbb{C} = \frac{\text{ʔ} \in i\text{L}\,{}_{\infty}\triangledown\,\mathbb{C}}{p\cdot\partial_q\text{ʔ}\ \text{bes}\ \bigwedge p{:}q \in i\text{L}\,{}_{\bullet}\triangledown\,\mathbb{C}}$$

$$i\mathbb{R}^d\,{}^{0}_{\infty}\triangledown\,\mathbb{C} \sqsubset i\mathbb{R}^d\,{}^{\searrow}_{\infty}\triangledown\,\mathbb{C} \sqsubset i\mathbb{R}^d\,{}^{2}_{m}\triangledown\,\mathbb{C}$$

$$\text{ʔ✖ʔ}' = \int_{dx/(2\pi)^d}^{\mathbb{R}^d} {}^{i\text{L}^{\cdot}}\bar{\text{ʔ}}\;{}^{i\text{L}^{\cdot}}\text{ʔ}'$$

$$\text{schnell fallend}\;\; i\mathbb{R}^d\,{}^{\searrow}_{\infty}\triangledown\,\mathbb{C} = \frac{\text{ʔ} \in i\mathbb{R}^d\,{}_{\infty}\triangledown\,\mathbb{C}}{p\cdot\partial_q\text{ʔ}\ \text{bes}\ \bigwedge p{:}q \in i\mathbb{R}^d\,{}_{\bullet}\triangledown\,\mathbb{C}}$$