

$$\overbrace{a,\ldots,z}^{\widehat{a},\ldots,\widehat{z}} \underbrace{\alpha,\ldots,\omega}_{\widehat{\alpha},\ldots,\widehat{\omega}} \mathfrak{A} + \mathscr{B} - B$$

$$x\otimes y\oplus z\cdot (-x)\\ \lim_{\nu\rightarrow+\infty}\alpha^\nu=+\infty$$

$$\begin{array}{rcl} \aleph_0+\aleph_0 & = & \aleph_0 \\ \aleph_0\cdot\aleph_0 & = & \aleph_0 \\ \aleph_0+n & = & n+\aleph_0=\aleph_0 \\ \aleph_0\cdot n & = & n\cdot\aleph_0=\aleph_0,n>0 \\ \aleph_0^n & = & \aleph_0,n>0 \end{array}$$

$$\zeta(x)=1/\varGamma(x)\int_0^\infty\tfrac{u^{x-1}}{e^u-1}du$$

$$\varphi * [\alpha_1, \dots, \alpha_s] \psi = \frac{1}{(2\pi)^s} \int_{-\pi}^{+\pi} \dots \int_{-\pi}^{+\pi} \varphi(\alpha_1 - \beta_1, \dots, \alpha_s - \beta_s) \psi(\beta_1, \dots, \beta_s) d\beta^s.$$

$$\mathcal Q\colon \mathcal A\rightarrow \mathcal D$$