$$P^{\mathbb{R}} \,\triangle^{2}\, \mathbb{C} \xleftarrow{\;\mathbb{R}\overset{\nu}{\underset{P}{\bullet}}\mathbb{C}\;} P^{\mathbb{C}} \,\triangle^{2}_{\omega}\, \overset{\nu}{\check{\mathbb{C}}}$$

$${}^{x}\overbrace{\mathbb{R}\overset{\nu}{\underset{P}{\bullet}}\mathbb{C}\,\daleth} = {}^{x}\Delta^{\nu/2}\; {}^{x}\daleth$$

$$\begin{array}{c} {}_{\mathsf{C}}X^{\mathbb{C}} \,\triangle^{2}_{\omega}\, {}^{\nu_{\mathbb{C}}}\mathbb{C} \\ \Big\downarrow \;\; \lfloor()\rfloor \,/\, \lfloor()\rfloor_{\tau} \,/\, \lfloor()\rfloor_{\sigma} \quad \text{restr / Toep / Weyl} \\ {}_{\mathsf{C}}\overset{\mathbb{I}}{\mathbb{R}} \,\triangle^{2}_{\infty}\, \mathbb{C} \end{array}$$

$${}^{x}\overset{*}{f} \int_{\mu_x^0}^{{}_{\mathsf{C}}\overset{\mathbb{I}}{\mathbb{R}}} {}^{x}\lfloor F \rfloor = \lfloor f \rfloor \overset{\nu_{\mathbb{C}}}{\bowtie} F = {}^{z}\lfloor \overset{*}{f} \rfloor \int_{\mu_z^{\nu}}^{{}_{\mathsf{C}}X^{\mathbb{C}}} {}^{z}F$$

$${}^{x}\overset{*}{f} \int_{\mu_x^0}^{{}_{\mathsf{C}}\overset{\mathbb{I}}{\mathbb{R}}} {}^{x}\overset{*}{\mathcal{A}}_{F} = \mathcal{A}_{f} \overset{\nu_{\mathbb{C}}}{\bowtie} F = {}^{z}\overset{*}{\mathcal{A}}_{f} \int_{\mu_z^{\nu}}^{{}_{\mathsf{C}}X^{\mathbb{C}}} {}^{z}F$$

$${}^{x}\lfloor F \rfloor_{\tau} = {}^{x}F \; {}_{\mathsf{C}}\Delta^{-\nu} \; {}^{x}_{\mathsf{C}}\Delta_x^{\nu/2} = {}^{x}\overset{*}{\mathcal{T}}_{F}$$

$$\lfloor F \rfloor_{\tau} = \varrho\left(F I^{-1}\right) = \overset{*}{\mathcal{T}}_{F}$$

$${}^{x}\lfloor {}_{\mathsf{C}}\Delta_z^{-\nu} \rfloor_{\tau} = {}^{x}_{\mathsf{C}}\Delta_z^{-\nu} \; {}^{x}_{\mathsf{C}}\Delta_x^{\nu/2} = {}^{x}\overbrace{\overset{*}{\mathcal{T}}_{{}_{\mathsf{C}}\Delta_z^{-\nu}}}$$