$$ {}^n\mathbb{C} \urcorner \acute{\lambda} \xleftarrow[\text{hol}]{\curvearrowleft} {}^n\mathbb{C} \urcorner \lambda \colon \quad \curvearrowleft^{a+\lambda} = b + \acute{\lambda} \implies $$

$$ \begin{array}{ccc} {}^m\mathbb{C} & \xleftarrow[\text{hol}]{{}_b\curvearrowleft_a} & {}^n\mathbb{C} \quad : \quad {}_b\curvearrowleft_a^a = b \\ \downarrow \acute{\pi} & & \downarrow \pi \\ {}^n\mathbb{C} \urcorner \acute{\lambda} & \xleftarrow[\text{hol}]{\curvearrowleft} & {}^n\mathbb{C} \urcorner \lambda \end{array} $$

$$ \begin{array}{ccc} {}^m\mathbb{C} & \xleftarrow[\text{hol}]{{}_b\curvearrowleft_a} & {}^n\mathbb{C} \\ \downarrow \acute{\pi} \text{ ucov} & \overset{\text{hol}}{\searrow \curvearrowleft \circ \pi} & \downarrow \pi \\ {}^n\mathbb{C} \urcorner \acute{\lambda} & \xleftarrow[\text{hol}]{\curvearrowleft} & {}^n\mathbb{C} \urcorner \lambda \end{array} $$

$$ \curvearrowleft \circ \pi^a = \curvearrowleft^{a+\lambda} = b + \acute{\lambda} = \acute{\pi}^b \colon \quad {}^n\mathbb{C} \text{ 1-zush} $$

$$ \bigwedge_{\lambda \in \lambda} {}_b\curvearrowleft_a^{\lrcorner + \lambda} = {}_b\curvearrowleft_a^{\lrcorner} + {}_b\curvearrowleft_a^{a+\lambda} - b $$

$$ \acute{\pi}\, {}_b\curvearrowleft_a^{\lrcorner+\lambda} = \curvearrowleft^{\pi^{\lrcorner+\lambda}} = \curvearrowleft^{\pi^{\lrcorner}} = \acute{\pi}\, {}_b\curvearrowleft_a^{\lrcorner} \implies {}_b\curvearrowleft_a^{\lrcorner+\lambda} - {}_b\curvearrowleft_a^{\lrcorner} \in \acute{\lambda} \text{ discrete} $$

$$ \underset{\text{hol}}{\implies} {}_b\curvearrowleft_a^{\lrcorner+\lambda} - {}_b\curvearrowleft_a^{\lrcorner} = \text{ cst } = {}_b\curvearrowleft_a^{a+\lambda} - {}_b\curvearrowleft_a^{a} = {}_b\curvearrowleft_a^{a+\lambda} - b $$

$$\bigvee \underline{\curvearrowleft} \in {}^{m}\mathbb{C}_n : \quad {}_{b}\curvearrowleft_{a}^{\lrcorner} - b = \underline{\curvearrowleft}\,(\lrcorner - a)$$

$$ {}_{b}\curvearrowleft_{a} \circ \mathsf{t}_{\lambda} = {}_{b}\curvearrowleft_{a} + \overbrace{{}_{b}\curvearrowleft_{a}^{a+\lambda} - b}^{\text{cst}} $$

$$ \Longrightarrow \underset{i}{\underline{{}_{b}\curvearrowleft_{a}}} \circ \mathsf{t}_{\lambda} = \underset{i}{\underline{{}_{b}\curvearrowleft_{a} \circ \mathsf{t}_{\lambda}}} = \underset{i}{\underline{{}_{b}\curvearrowleft_{a} + \overbrace{{}_{b}\curvearrowleft_{a}^{a+\lambda} - b}}} = \underset{i}{\underline{{}_{b}\curvearrowleft_{a}}} $$

$$ \Longrightarrow \max_{{}^{m}\mathbb{C}} \overbrace{\underset{i}{\underline{{}_{b}\curvearrowleft_{a}}}} = \max_{P} \overbrace{\underset{i}{\underline{{}_{b}\curvearrowleft_{a}}}} < +\infty \underset{\max}{\Longrightarrow} \underset{i}{\underline{{}_{b}\curvearrowleft_{a}}} = \text{cst} = \overset{i}{\underline{\curvearrowleft}} \in \mathbb{C}_n $$

$$ \underline{\curvearrowleft} = \begin{pmatrix} {}^{i}\curvearrowleft \\ \underline{\curvearrowleft} \end{pmatrix} \Longrightarrow {}_{b}\curvearrowleft_{a}^{\lrcorner} = \underline{\curvearrowleft}\,\lrcorner + {}_{b}\curvearrowleft_{a}^{0} $$

$$ {}_{b}\curvearrowleft_{a}^{0} = {}_{b}\curvearrowleft_{a}^{a} - \underline{\curvearrowleft}\,a = b - \underline{\curvearrowleft}\,a $$