$$ {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p}{\underline{G}} $$

$$ [\sigma\wedge\tau]\in {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p+q}{\underline{G}} \xleftarrow{[\wedge]} {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p}{\underline{G}} \bowtie {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{q}{\underline{G}} $$

$$ [\sigma\wedge\tau] = -(-1)^{\sigma\tau}[\tau\wedge\sigma] $$

$$ [\varrho\wedge[\sigma\wedge\tau]] = [[\varrho\wedge\sigma]\wedge\tau] + (-1)^{\varrho\sigma}[\sigma\wedge[\varrho\wedge\tau]] $$

$$ <\sigma\wedge\tau>\in {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p+q}{\mathbb{R}} \xleftarrow{<\wedge>} {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p}{\underline{G}} \bowtie {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{q}{\underline{G}} $$

$$ {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{n-p}{\underline{G}} \xleftarrow{*} {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p}{\underline{G}} $$

$$ <\sigma\wedge\overset{*}{\tau}>\in {}^{M}\underset{\infty}{\measuredangle}\,\underline{G} \xleftarrow{<\wedge *>} {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p}{\underline{G}} \bowtie {}^{M}\underset{\infty}{\measuredangle}\;\underline{M}\trianglerighteq\overset{p}{\underline{G}} $$

$$ \sigma\bowtie\tau = \int^{M} <\overset{*}{\sigma}\wedge\tau> $$