$$\mathfrak{B}\!:\divideontimes = \mathfrak{B}_0 \times \mathfrak{B}_1 \ \text{ anti-comm sAlg}$$

$$\Longrightarrow \mathfrak{B} \underset{0}{\otimes} \Lambda = \underbrace{\mathfrak{B}_0 \otimes \Lambda_0} \times \underbrace{\mathfrak{B}_1 \otimes \Lambda_1} : \divideontimes \ \text{ anti-comm Alg}$$

$$\underbrace{\mathfrak{b}_0 \otimes \lambda_0 + \mathfrak{b}_1 \otimes \lambda_1} \divideontimes \underbrace{\acute{\mathfrak{b}}_0 \otimes \acute{\lambda}_0 + \acute{\mathfrak{b}}_1 \otimes \acute{\lambda}_1} =$$

$$\underbrace{\mathfrak{b}_0 \divideontimes \acute{\mathfrak{b}}_0} \otimes \underbrace{\lambda_0 \times \acute{\lambda}_0} + \underbrace{\mathfrak{b}_0 \divideontimes \acute{\mathfrak{b}}_1} \otimes \underbrace{\lambda_0 \times \acute{\lambda}_1} + \underbrace{\mathfrak{b}_1 \divideontimes \acute{\mathfrak{b}}_0} \otimes \underbrace{\lambda_1 \times \acute{\lambda}_0} - \underbrace{\mathfrak{b}_1 \divideontimes \acute{\mathfrak{b}}_1} \otimes \underbrace{\lambda_1 \times \acute{\lambda}_1}$$

$$\mathfrak{B}\!: \divideontimes \ \text{ sLie } \Leftrightarrow \mathfrak{B} \underset{0}{\otimes} \Lambda\!: \divideontimes \ \text{ Lie}$$

$$\mathfrak{B} \in \mathbb{K}\triangle \ \text{ super Lie}$$

$$\mathfrak{b} \divideontimes \acute{\mathfrak{b}} + (-1)^{|\mathfrak{b}||\acute{\mathfrak{b}}|} \acute{\mathfrak{b}} \divideontimes \mathfrak{b} = 0$$

$$(-1)^{|\mathfrak{b}||\acute{\acute{\mathfrak{b}}}|} \mathfrak{b} \divideontimes \underbrace{\acute{\mathfrak{b}} \divideontimes \acute{\acute{\mathfrak{b}}}} + (-1)^{|\acute{\mathfrak{b}}||\mathfrak{b}|} \acute{\mathfrak{b}} \divideontimes \underbrace{\acute{\acute{\mathfrak{b}}} \divideontimes \mathfrak{b}} + (-1)^{|\acute{\acute{\mathfrak{b}}}||\acute{\mathfrak{b}}|} \acute{\acute{\mathfrak{b}}} \divideontimes \underbrace{\mathfrak{b} \divideontimes \acute{\mathfrak{b}}} = 0$$