Smith

conversion

$$R = R_{11} \ \text{comp}$$

$$R_{11} = \ell_s \, g_s$$

$$\ell_{11} = \ell_s \, g_s^{1/3}$$

$$^{xy}\underline{z} = {}^{x}\!\left(\underline{z} + \underline{x} \wedge \underline{z}\right) + {}^{x}\underline{z} \wedge \underline{y}$$