



$$\equiv \frac{1}{D} \sum_{\text{Einstein}}$$

$$:t_{op}^{qr} a_{q^{\circ}r}^{o^{\circ}p}: :$$

$$\times u_s^t a_t^s$$

$$\times :v_{uv}^{wx} a_{w^{\bullet}x^{\bullet}}^{u^{\circ\circ}v}$$

$$w_{yz}^{\alpha\beta} a_{\alpha^{\circ\circ}\beta^{\bullet\bullet\bullet}}^{y^{\bullet}z^{\bullet\bullet}}$$

$$z_{\gamma\delta\varepsilon}^{\phi\eta\theta} a_{\phi\eta}^{\gamma\delta^{\bullet\bullet\bullet}\varepsilon} \theta^{\bullet\bullet\bullet}$$