$$_{\delta \stackrel{\beta}{\rho} \sigma} = _{\delta \stackrel{\beta}{\rho}} + _{\overline{\pi}} \int_{\alpha}^{\alpha} \alpha' \left[ \frac{_{\delta \stackrel{\beta}{\rho}} - \alpha' _{\rho \stackrel{\beta}{\sigma}}}{_{\rho \stackrel{\beta}{\sigma}}} \right]$$