

$$[\overset{im}{\epsilon}] = \frac{1}{2} \left(\frac{\partial g_{il}}{\partial x_i} + \frac{\partial g_{il}}{\partial x_m} - \frac{\partial g_{im}}{\partial x_l} \right) \quad \frac{1}{2} [\overset{il}{\epsilon}] \quad \frac{1}{2} [\overset{km}{\epsilon}]$$

$$(i, k, l, m) = \frac{1}{2} \left(\frac{\partial^2 g_{im}}{\partial x_i \partial x_l} + \frac{\partial^2 g_{il}}{\partial x_i \partial x_m} - \frac{\partial^2 g_{il}}{\partial x_l \partial x_m} - \frac{\partial^2 g_{km}}{\partial x_i \partial x_l} \right) \left. \begin{array}{l} \text{symmetrisch} \\ \text{in } i, k, l, m \\ \text{antisymmetrisch} \end{array} \right\}$$

$$+ \sum_{\epsilon \neq 0} \delta_{\epsilon 0} ([\overset{im}{\epsilon}] [\overset{kl}{\epsilon}] - [\overset{il}{\epsilon}] [\overset{km}{\epsilon}])$$

$$\sum \delta_{\epsilon 0} (i, k, l, m)$$

$$\sum \delta_{\epsilon 0} [\overset{kl}{\epsilon}] = \sum \delta_{\epsilon 0} \left[\frac{\partial g_{kl}}{\partial x_l} + \frac{\partial g_{kl}}{\partial x_k} - \frac{\partial g_{kl}}{\partial x_l} \right]$$

$$= \frac{1}{2} \frac{\partial g_{kl}}{\partial x_k} + 2 \sum_{\epsilon \neq 0} \delta_{\epsilon 0} \frac{\partial g_{kl}}{\partial x_l}$$

$$\frac{1}{2} \sum \delta_{\epsilon 0} \left(\frac{\partial g_{kl}}{\partial x_k} + \frac{\partial g_{kl}}{\partial x_l} - \frac{\partial g_{kl}}{\partial x_l} \right) \left[-\frac{\partial g_{kl}}{\partial x_l} + 2 \sum_{\epsilon \neq 0} \delta_{\epsilon 0} \frac{\partial g_{kl}}{\partial x_l} \right]$$

$$\sum \delta_{\epsilon 0} \delta_{\epsilon 0} ([\overset{im}{\epsilon}] [\overset{kl}{\epsilon}] - [\overset{il}{\epsilon}] [\overset{km}{\epsilon}])$$

$$= \sum_{\epsilon} \left\{ \overset{im}{\epsilon} \right\} \cdot \frac{\partial g_{kl}}{\partial x_k} + 2 \sum_{\epsilon \neq 0} \left\{ \overset{im}{\epsilon} \right\} \cdot \delta_{\epsilon 0} \frac{\partial g_{kl}}{\partial x_l} - \sum_{\epsilon \neq 0} \left\{ \overset{il}{\epsilon} \right\} \left(\frac{\partial g_{kl}}{\partial x_l} \right) \delta_{\epsilon 0}$$

$$+ \sum_{\epsilon \neq 0} \left\{ \overset{il}{\epsilon} \right\} \cdot \left\{ \overset{km}{\epsilon} \right\}$$

$$\sum_k \left(\frac{\partial^2 g_{kl}}{\partial x_i \partial x_m} - \frac{\partial^2 g_{ik}}{\partial x_l \partial x_m} - \frac{\partial^2 g_{kl}}{\partial x_l \partial x_i} \right) = 0$$

Sollte verschwinden.

Einstein Notebook

M Lipman



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