

On the one hand the tensor, added on to the Christoffel brackets in (9.10), may be written—or rather (9.10) may be written

$$\Gamma^s_{ik} = \left\{ \begin{matrix} s \\ i \ k \end{matrix} \right\} + g^{sl} T_{ilk}, \quad (9.11)$$

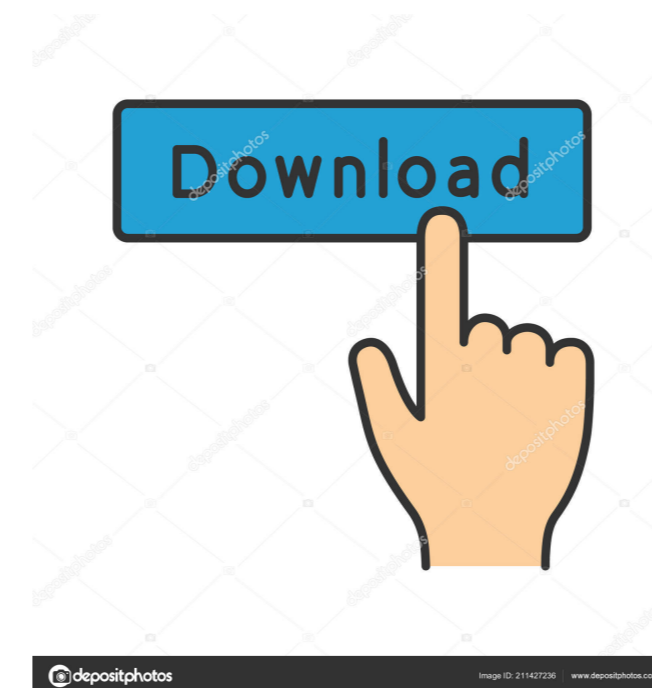
$$T_{ilk} = T_{lki}, \quad (9.12)$$

and it is easy to satisfy oneself

(i) that the T -tensor in addition to its symmetry in i and k fulfils the peculiar symmetry-condition

$$T_{ilk} + T_{lki} + T_{kli} = 0; \quad (9.12 a)$$

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