Grundlagen der biomechanischen Analyse

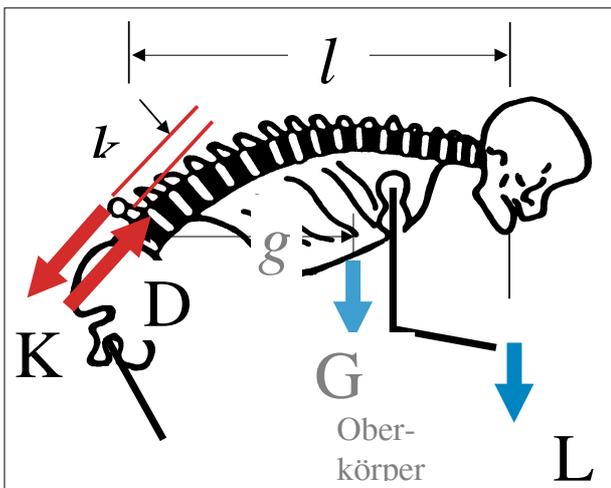$$K \cdot k = L \cdot l + G \cdot g$$

$$D = K + L + G$$

$$K = \frac{L \cdot l + G \cdot g}{k}$$

$$= \underline{\qquad\qquad\qquad}$$

$$= \underline{\qquad\qquad\qquad}$$

$$= \underline{\qquad\qquad\qquad}$$

Einführung in die Ergonomie

(Univ.-Prof. Dr.-Ing. W. Laurig)