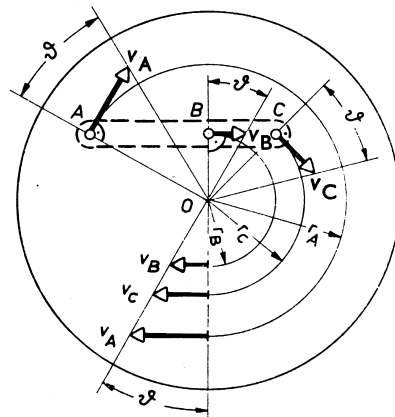
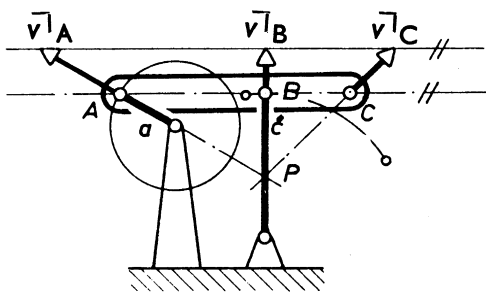


a

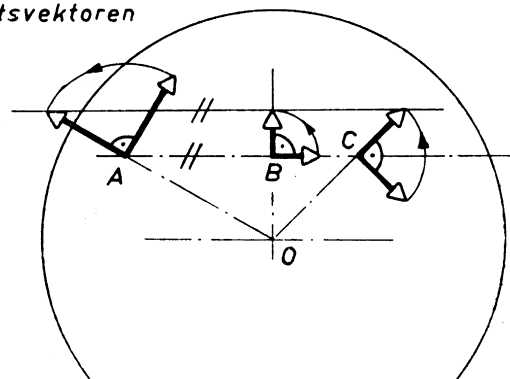


b

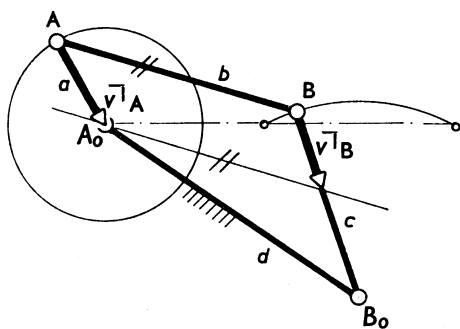
gedrehte Geschwindigkeitsvektoren



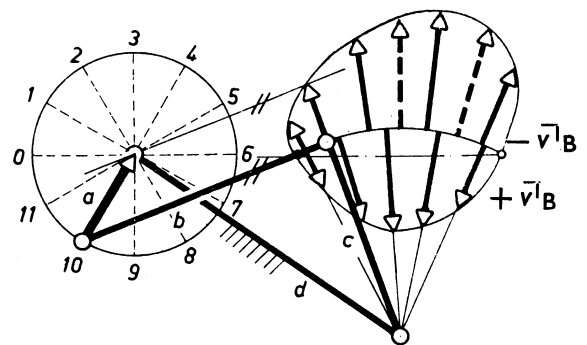
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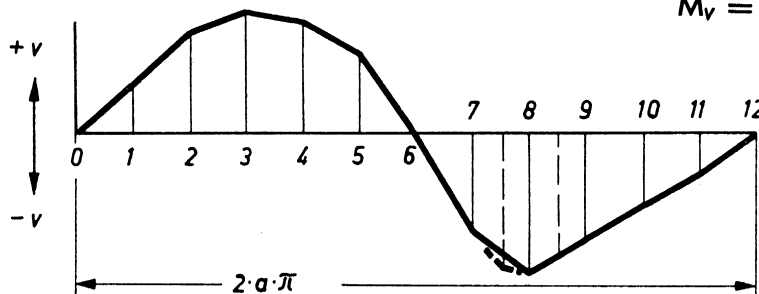
d



e



f



g

$$M_v = \frac{a(m) \cdot \omega(s^{-1})}{a(cm) \cdot M} = \frac{\pi}{50 M} n \frac{m/s}{cm}$$