

Formuleblad

C Beweging en wisselwerking

$$F_{w,l} = \frac{1}{2} \rho c_w A v^2$$

$$E_{\text{chem}} = r_v V \quad E_{\text{chem}} = r_m m \quad E_{\text{grav}} = -G \frac{mM}{r}$$

$$\Sigma p_{\text{voor}} = \Sigma p_{\text{na}}$$

D Lading en veld

$$I = GU$$

E Straling en materie

$$\frac{P}{A} = \sigma T^4 \quad L = 4\pi R^2 \sigma T^4 \quad v = \frac{\Delta\lambda}{\lambda} c$$

$$D = \frac{E}{m} \quad H = QD$$