

elektrischer Strom		
Stromstärke und Ladung: $I = \frac{\Delta Q}{\Delta t}$	elektrischer Widerstand: $R = \frac{U}{I}$	Gesetz von Ohm: Bei konstanter Temperatur sind U und I proportional, d.h. $R = \text{const.}$
Hintereinanderschaltung von Widerständen: $R_{\text{Ersatz}} = R_1 + R_2 + \dots$	Parallelschaltung von Widerständen: $\frac{1}{R_{\text{Ersatz}}} = \frac{1}{R_1} + \frac{1}{R_2} + \dots$	idealer Transformator mit n_p Primär- und n_s Sekundärwindungen $\frac{U_p}{U_s} = \frac{n_p}{n_s}$

Dichte, Kräfte			
Dichte: $\rho = \frac{m}{V}$	Gewichtskraft: $F_G = m \cdot g$	Federkraft (Hooke): $F = D \cdot s$	Gleitreibungskraft: $F_R = \alpha \cdot F_N$
Hangabtriebs- und Normalkraft an einer schiefen Ebene mit dem Neigungswinkel α : $F_H = F_G \cdot \sin \alpha$ $F_N = F_G \cdot \cos \alpha$		Luftreibungskraft bei turbulenter Strömung: $F_R = \frac{1}{2} c_W \cdot \rho_L \cdot A \cdot v^2$ c_W : Luftwiderstandsbeiwert; ρ_L : Luftdichte; A : Querschnittsfläche; v : Geschwindigkeit	

Kraft und Bewegung	
Grundgesetz der Mechanik (Newton II): $F = m \cdot a$ Dabei ist $a = \frac{\Delta v}{\Delta t}$ die Beschleunigung des Körpers.	konstant beschleunigte Bewegung ($a = \text{const.}$) mit Anfangsgeschwindigkeit v_0 : $v = v_0 + a \cdot t$ $s = v_0 \cdot t + \frac{1}{2} a t^2$ $v^2 = v_0^2 + 2 a s$

Energie		
kinetische Energie: $E_{\text{kin}} = \frac{1}{2} m v^2$	potentielle (Höhen-)Energie: $E_{\text{pot}} = m \cdot g \cdot h$	Spannenergie: $E_{\text{sp}} = \frac{1}{2} D s^2$
Änderung der inneren Energie: $\Delta E_i = c \cdot m \cdot \Delta \vartheta$	mechanische Arbeit: $W = F \cdot s$	elektrische Arbeit: $W_{\text{el}} = U \cdot I \cdot t$
Leistung: $P = \frac{W}{t}$	Wirkungsgrad: $\eta = \frac{W_{\text{nutz}}}{W_{\text{zu}}}$	Einsteins Formel: $E = m c^2$
Energieerhaltung: Im abgeschlossenen System ist $E_{\text{gesamt}} = \text{const.}$		

Impuls		
$p = m \cdot v$	$F = \frac{\Delta p}{\Delta t}$	Impulserhaltung: Im abgeschlossenen System ist $p_{\text{gesamt}} = \text{const.}$

Temperatur, Druck, ideales Gas		
Kelvin- und Celsius-Temperatur: $T(\text{in K}) = \vartheta(\text{in } ^\circ\text{C}) + 273$	Druck: $p = \frac{F}{A}$	ideales Gas: $\frac{p \cdot V}{T} = \text{const}$

Gravitation, Planetenbewegung			
Gravitationsgesetz: $F = G \cdot \frac{m_1 \cdot m_2}{r^2}$	Kepler I: Die Planetenbahnen sind Ellipsen mit dem Zentralkörper in einem Brennpunkt.	Kepler II: Der Fahrstrahl überstreicht in gleichen Zeitabschnitten gleich große Flächenstücke.	Kepler III: $\frac{T_1^2}{T_2^2} = \frac{a_1^3}{a_2^3}$

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Heinrich Netz



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