

$I = e/t$  |  $U = V_1 - V_2$  |  $I = U/R$  |  
Zaporedna:  $R_n = R_1 + R_2$  |  $U = U_1 + U_2$  |  $U_1/U_2 = R_1/R_2$   
Vzporedna:  $1/R_n = 1/R_1 + 1/R_2$  |  $I = I_1 + I_2$  |  $I_1/I_2 = R_2/R_1$   
 $R = \xi d/S$   
 $A = U \cdot e = U \cdot I \cdot t$  |  $P = UI = A/t$  |  $Q = P \cdot t$   
 $j = I/S = n \cdot e_0 \cdot v$   
 $F = I b B \sin \varphi$  |  $F_m = mv^2/R$  |  $R = mv/eB$