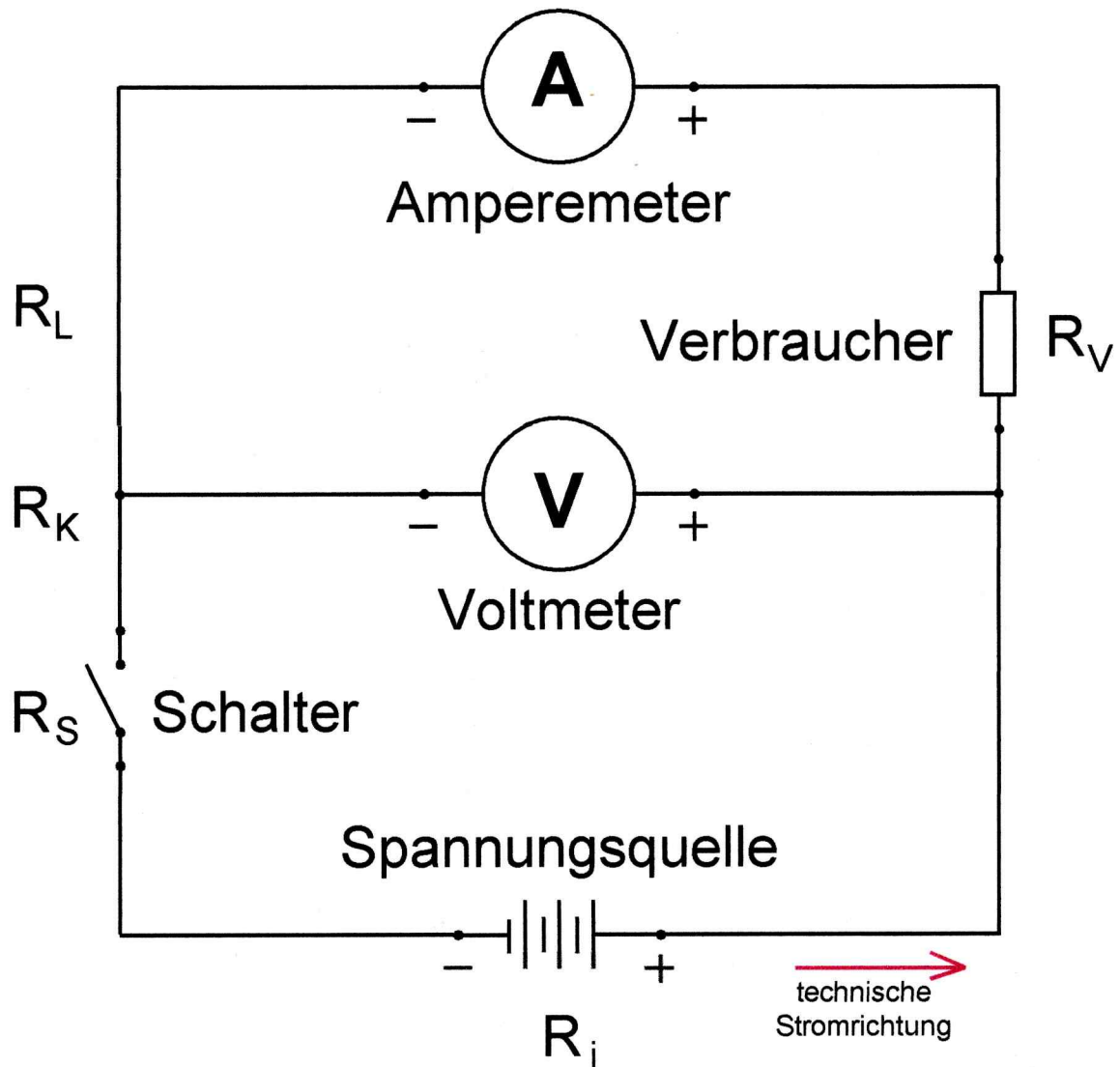


# Der Stromkreis



$R_V$  = Verbraucher-Widerstand

$R_L$  = Leiter-Widerstand

$R_K$  = Klemmstellen-Widerstand

$R_S$  = Schalter-Widerstand

$R_i$  = innerer-Widerstand Spannungsquelle

Summe =  $R_g$  = Gesamt-Widerstand