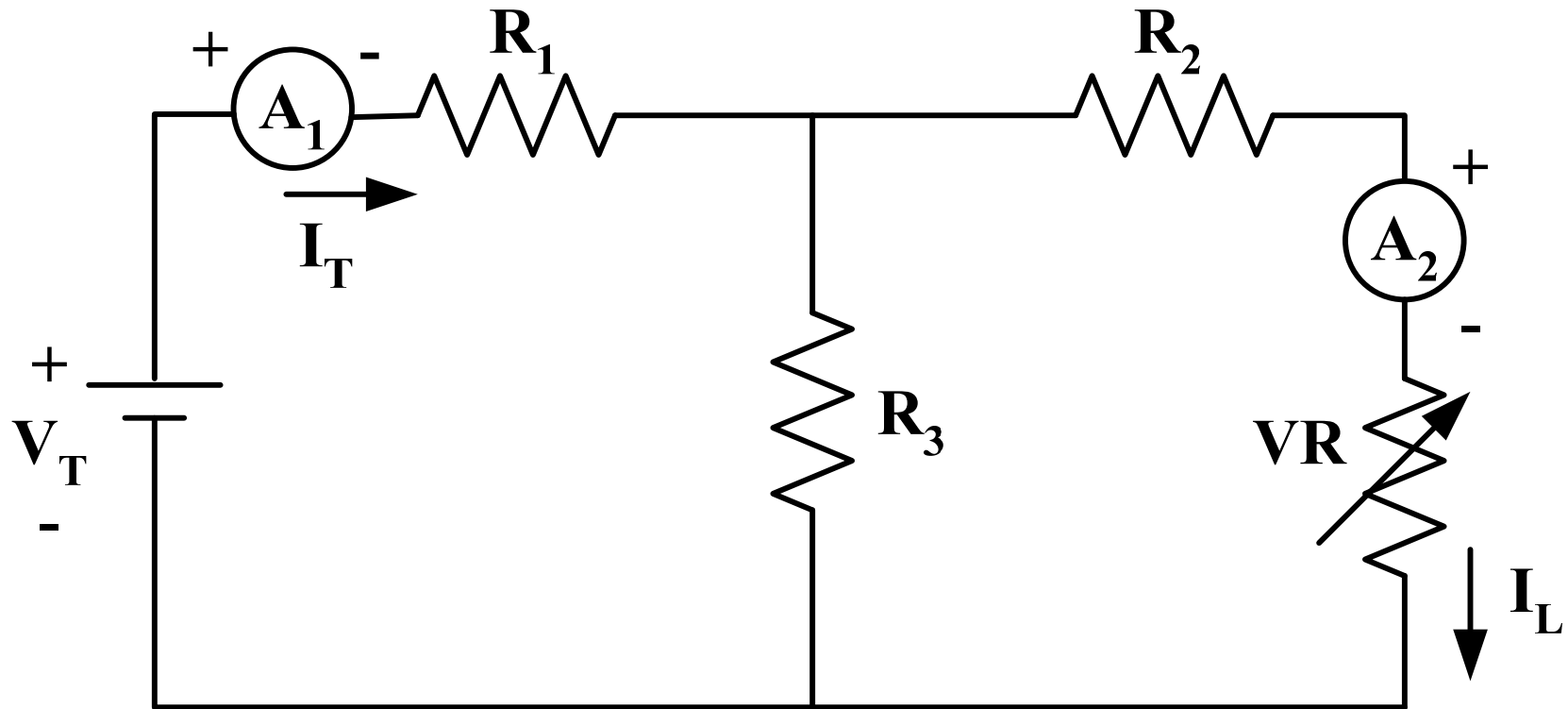
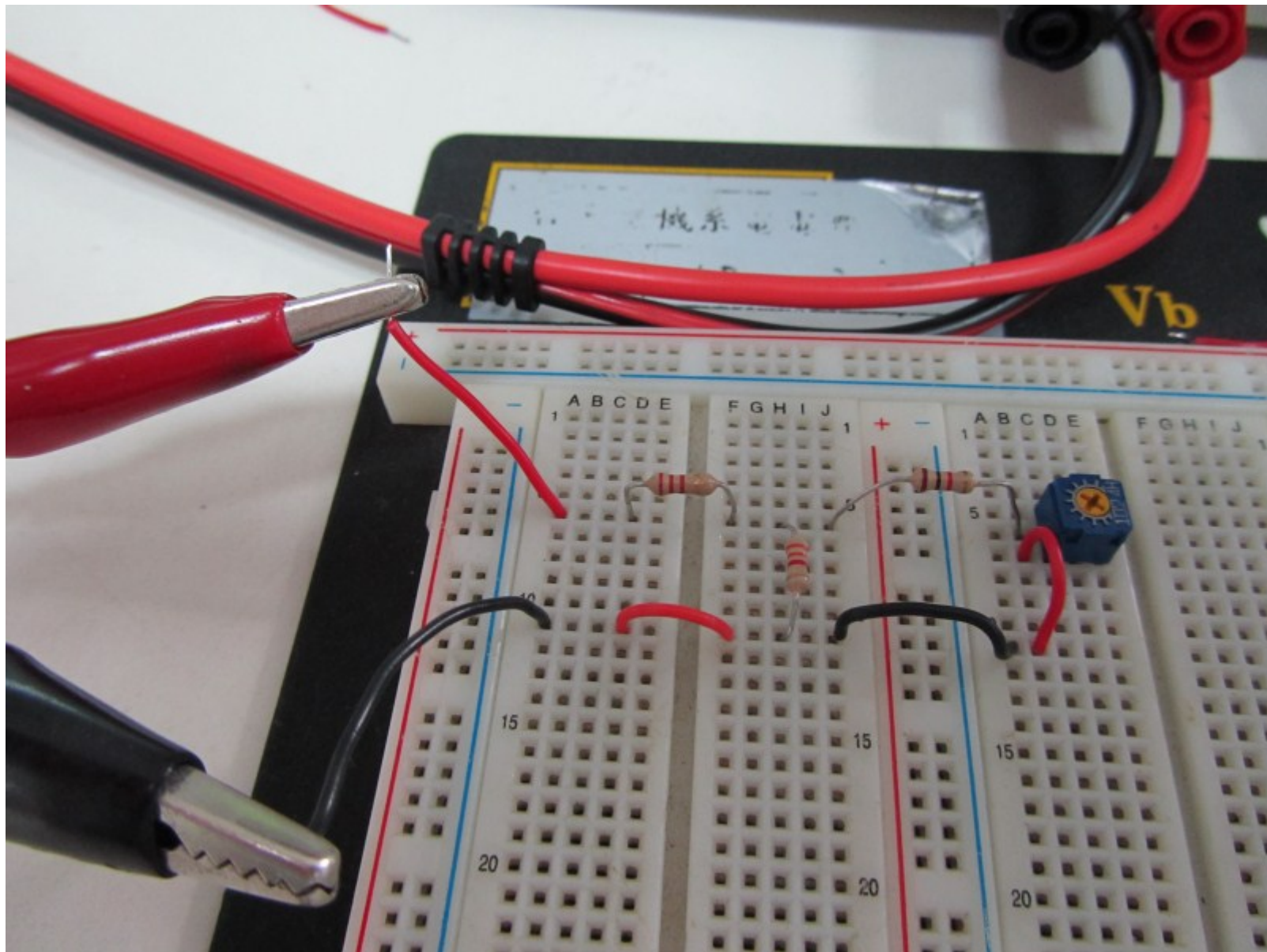


電工實習（四）

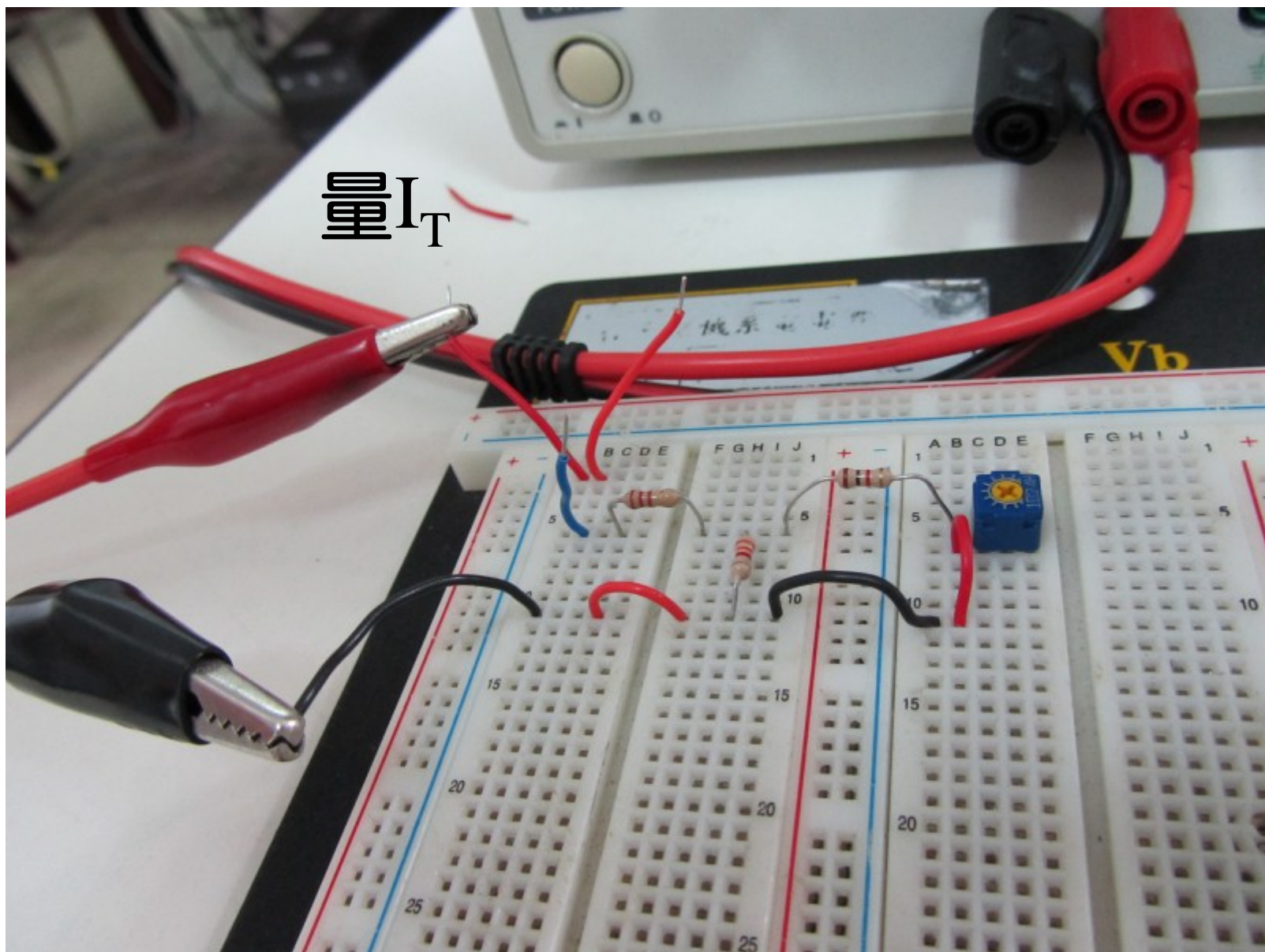
戴維寧原理

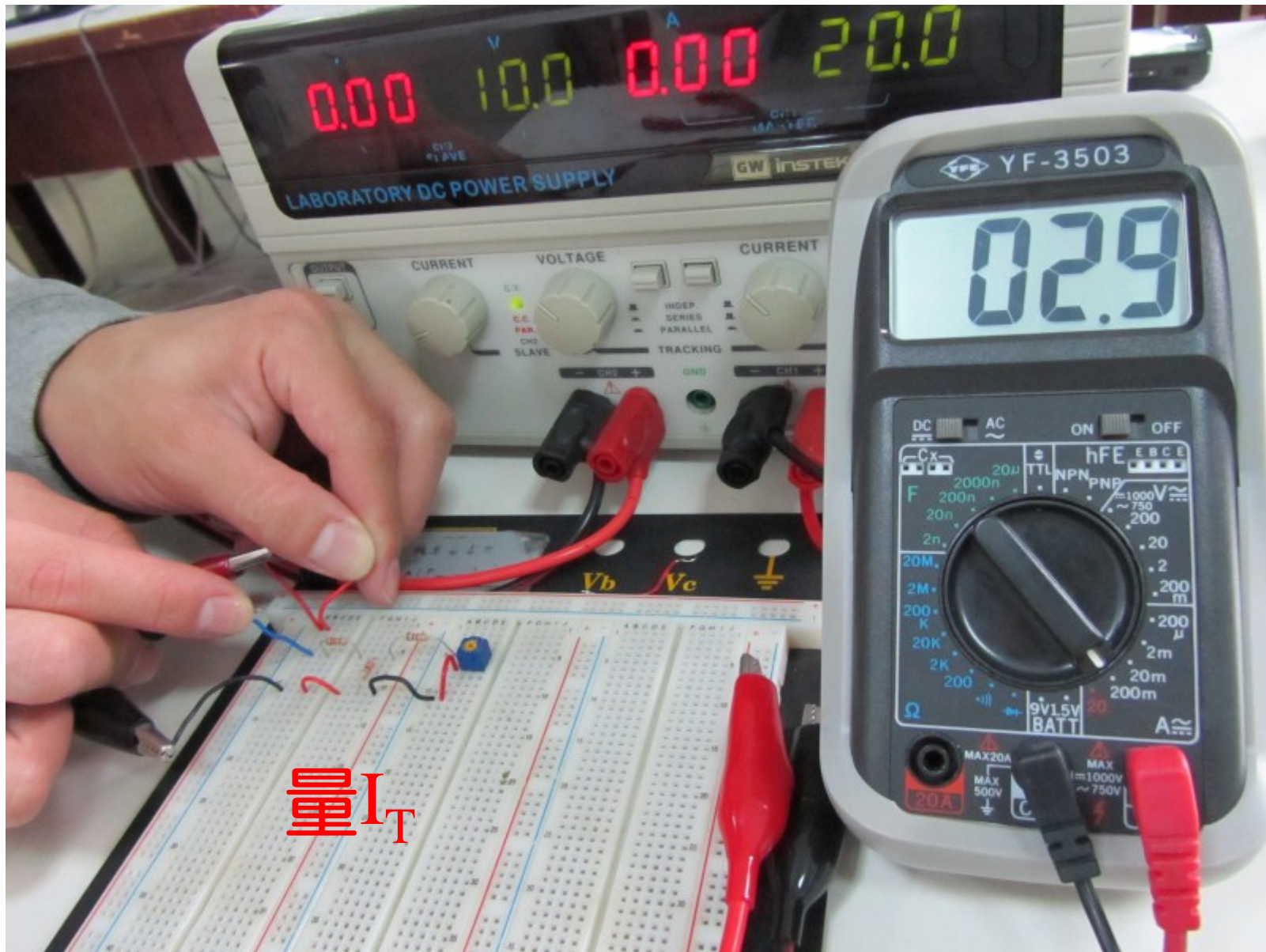
$R_1=2.2\text{k}\Omega$ 、 $R_2=1\text{k}\Omega$ 、
 $R_3=3.3\text{k}\Omega$ 、 $VR=1\text{k}\Omega$ 、 $V_T=10\text{V}$

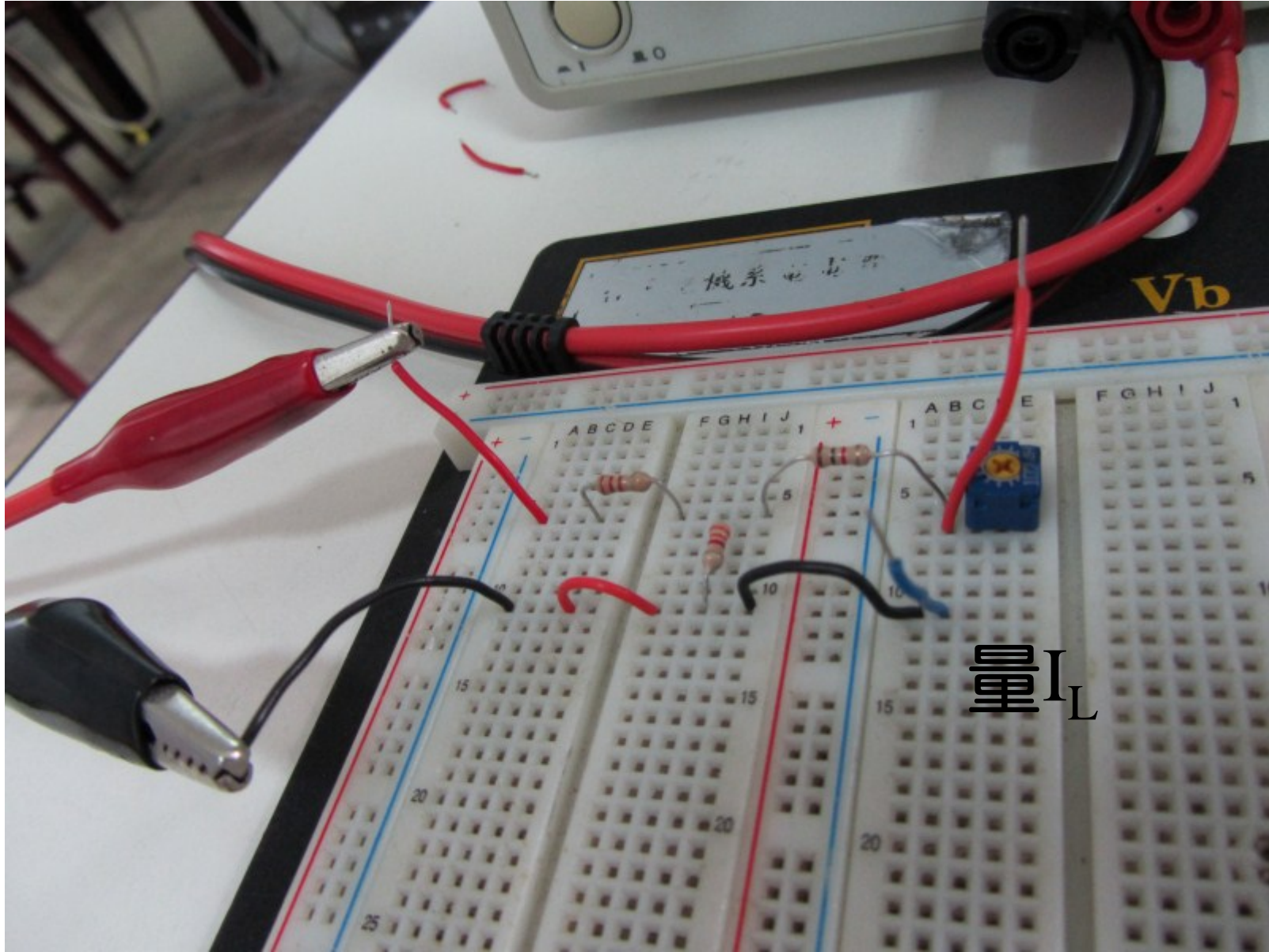


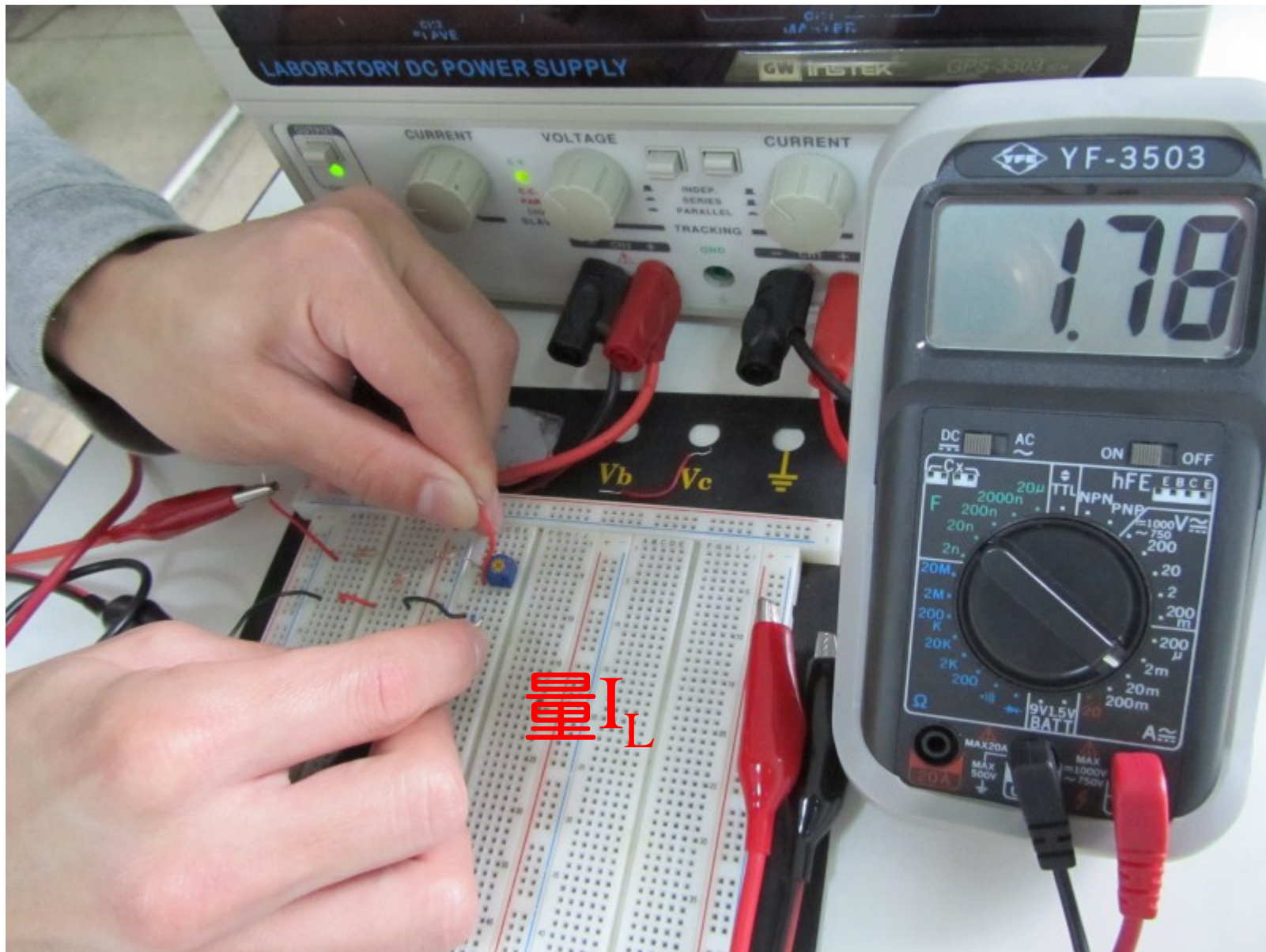


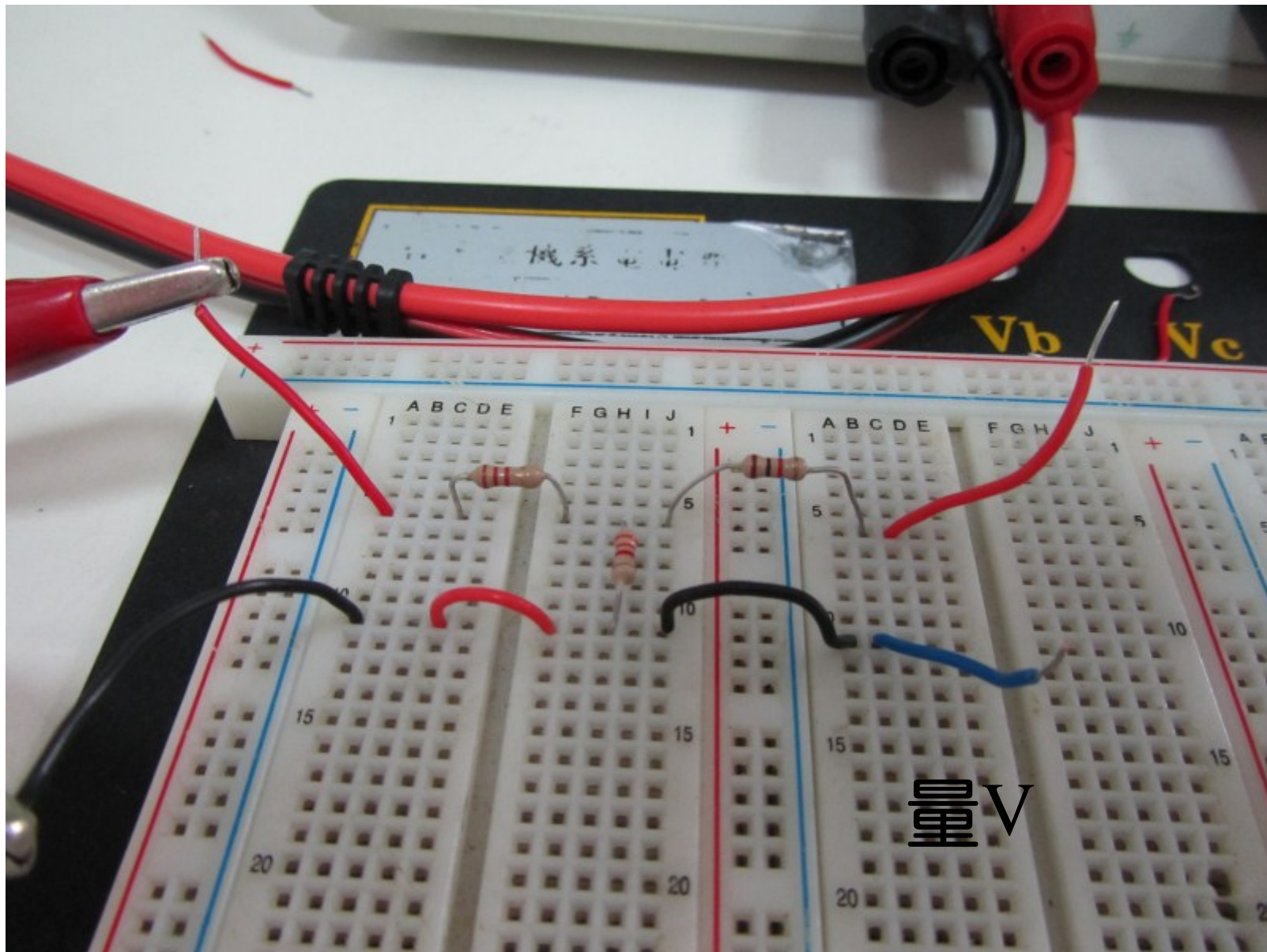
量 I_T

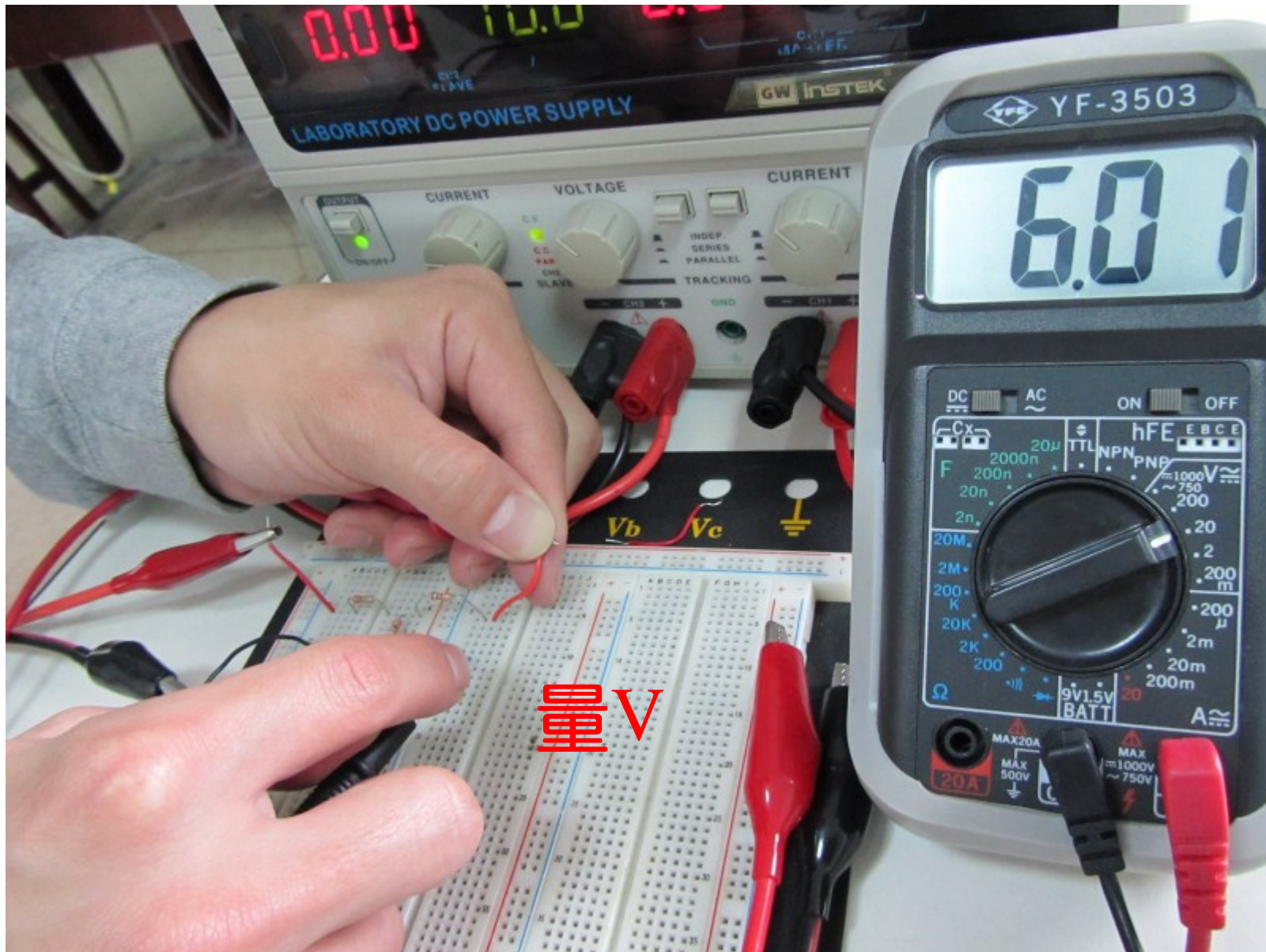


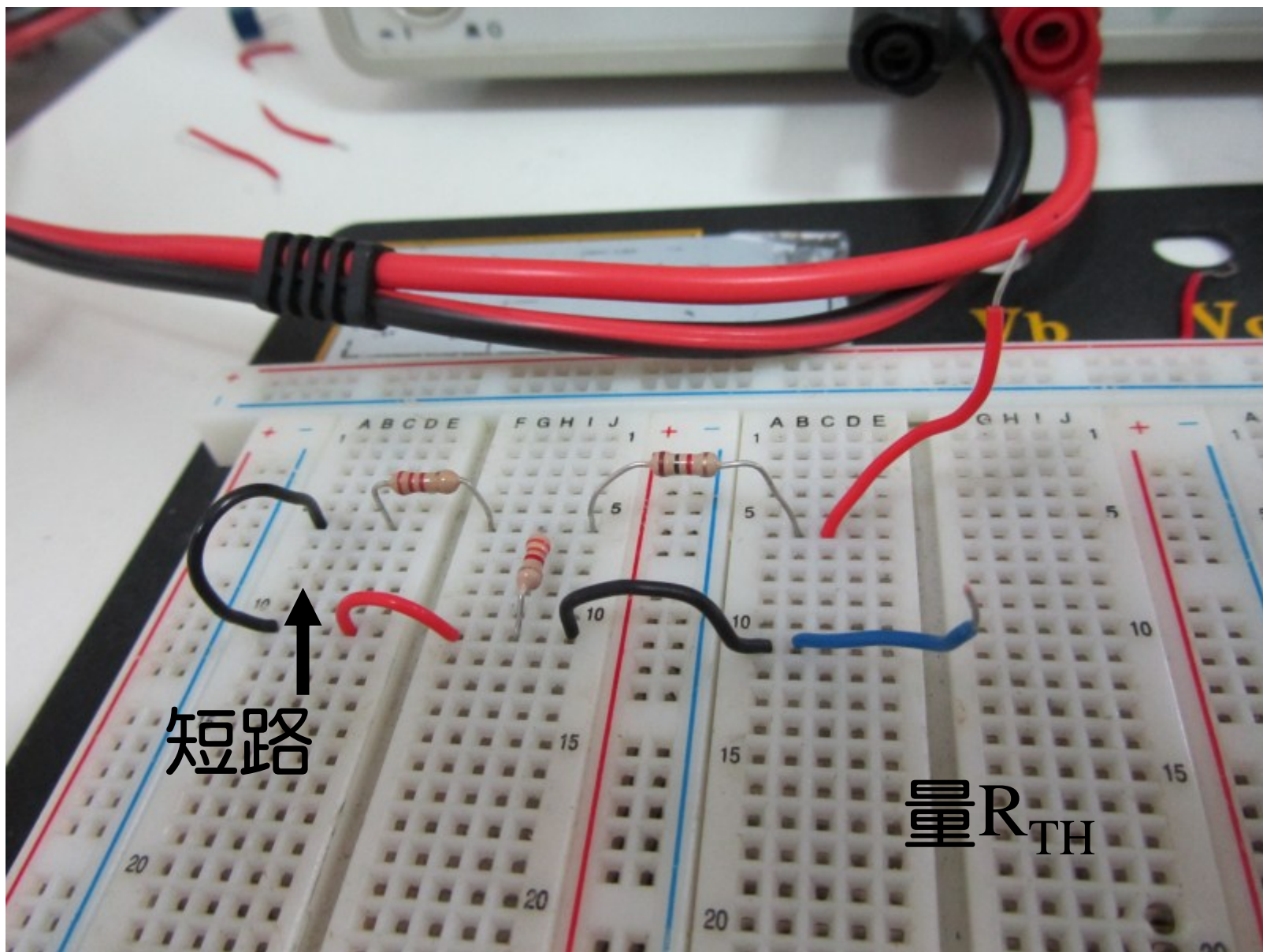


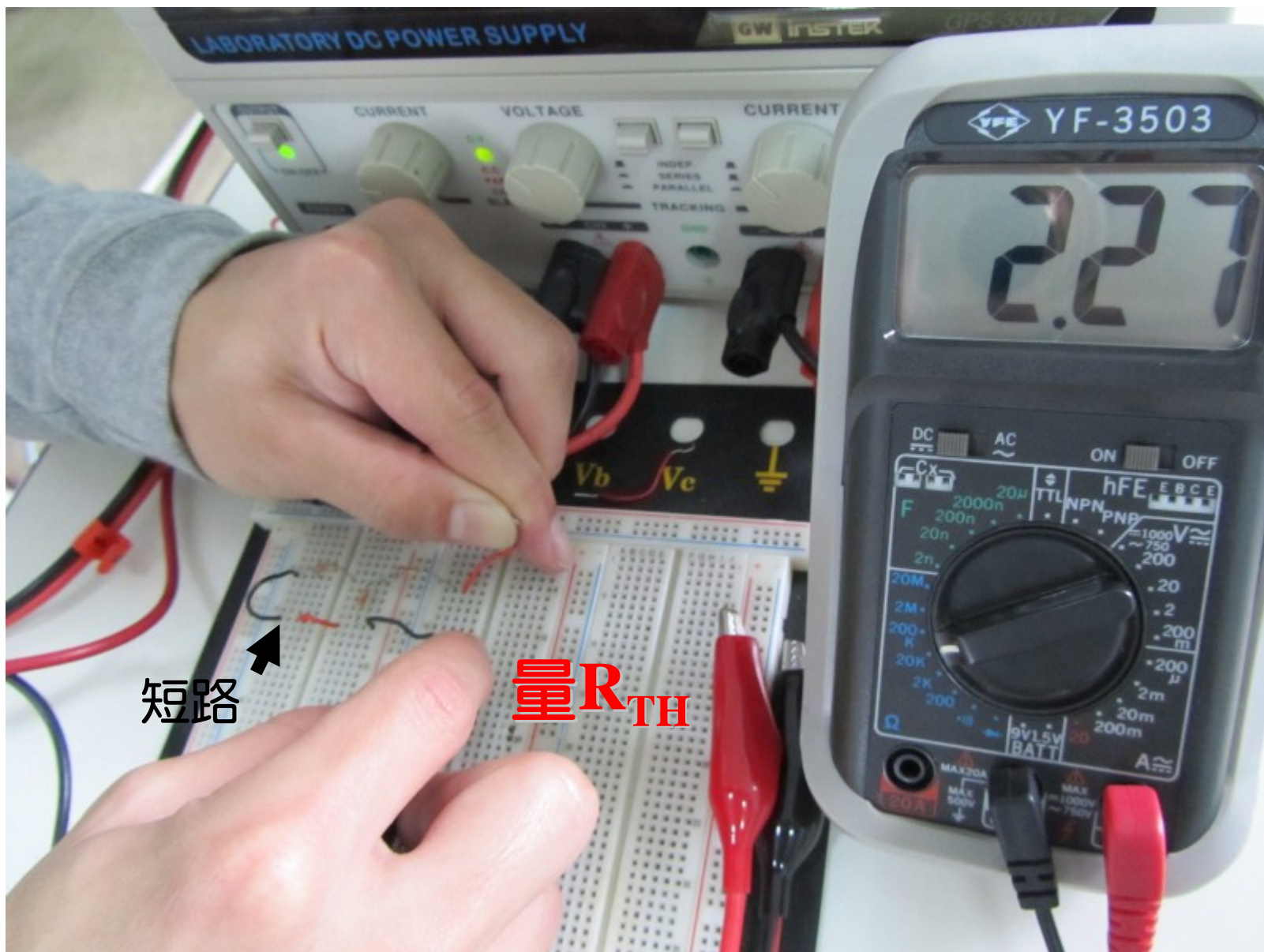












$R_1=2.2\text{k}\Omega$ 、 $R_2=1\text{k}\Omega$ 、
 $R_3=3.3\text{k}\Omega$ 、 $VR=2\text{k}\Omega$ 、 $V_T=10\text{V}$

