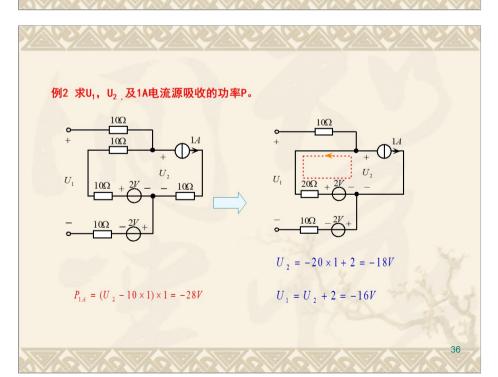
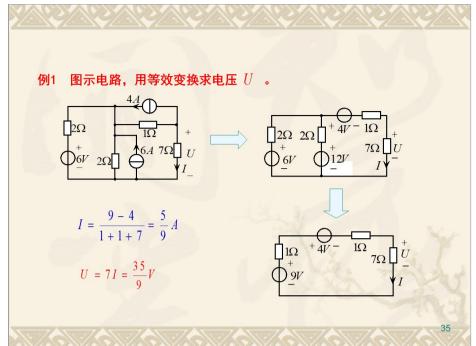
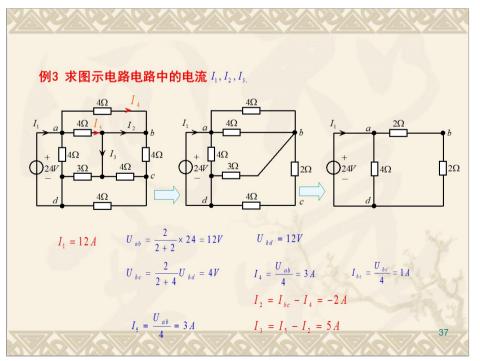


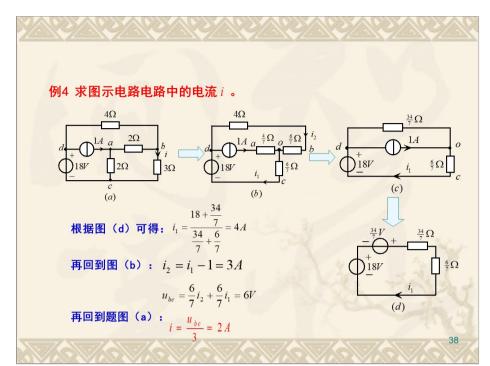
## 2. 4用等效变换分析计算电路

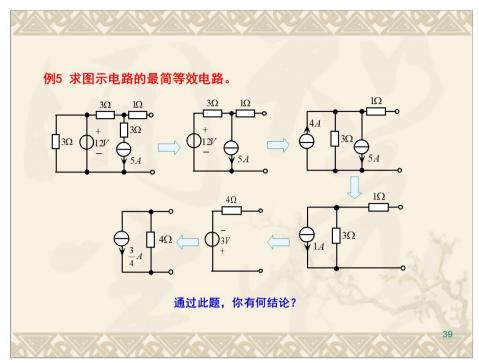
等效变换是电路的基本概念,经过电路等效变换后,把电路简化为只有一个回路或只有一对节点的简单电路,然后对其进行分析计算。但是要注意,在整个变换过程中,受控量所在的支路不能变动,受控源与独立源同样处理。

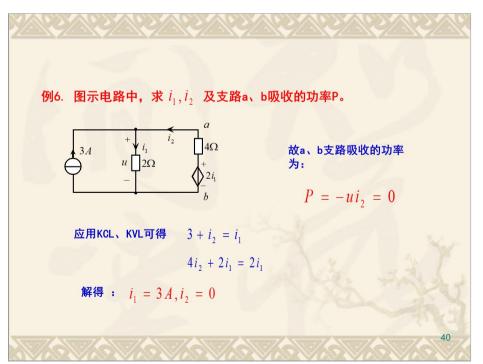


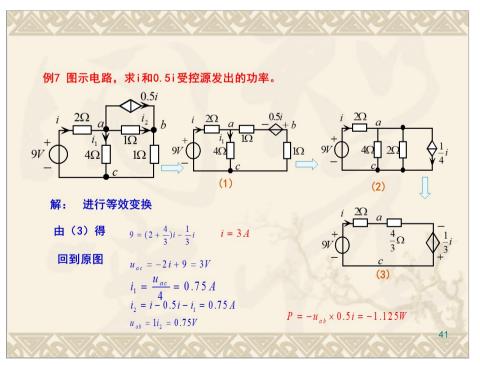


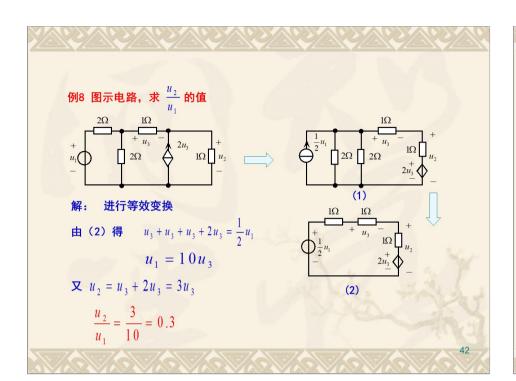
















雨课堂 Rain Classroom