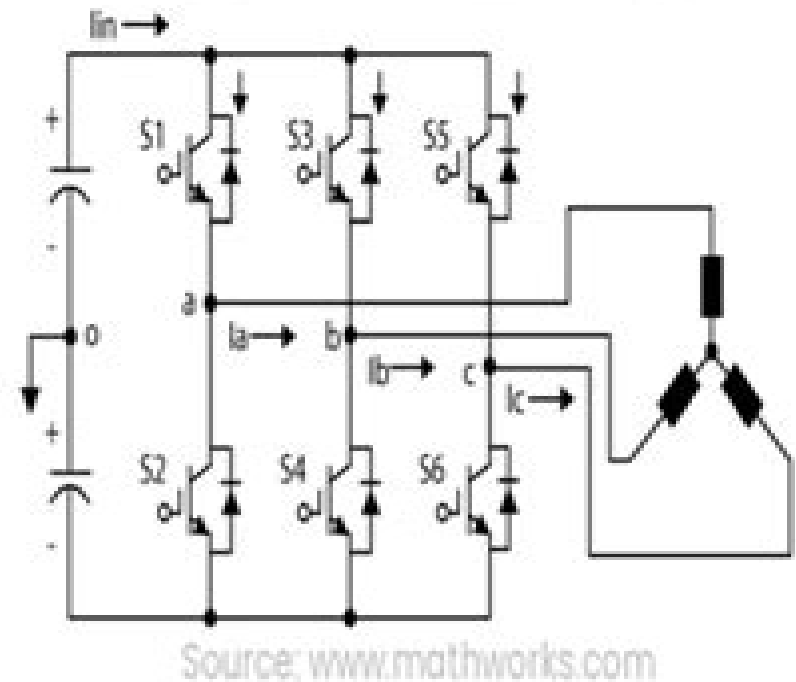
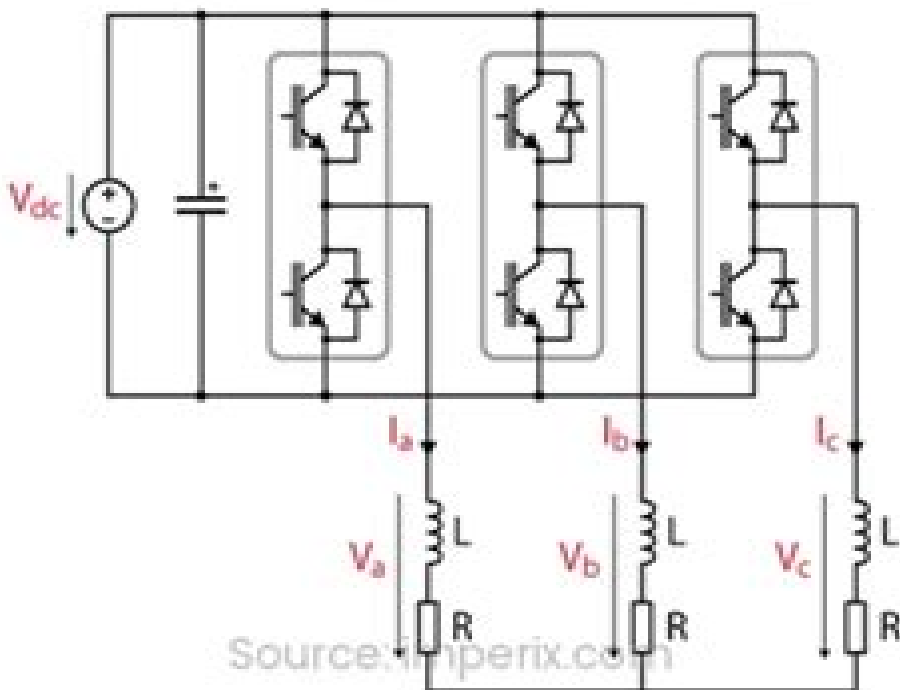


## Three-Phase Inverter

- Three-phase inverters convert DC power into three-phase AC power, primarily used in high-power systems like industrial motors and power grids
- They operate using electronic switches to produce AC output phases, each offset by 120 degrees
- There are various types, including square wave, quasi or modified square wave, and sine wave inverters
- These inverters are essential in sectors like industry and power distribution due to their efficiency and smooth power delivery



# Three Phase Inverter Using Microcontroller

**Tao Wei**



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