Electronics



Electronics is the science of electronics phenomena, devices and system.

Electronics



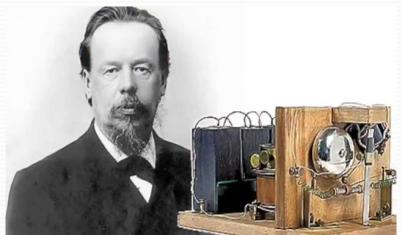
Digital Electronics



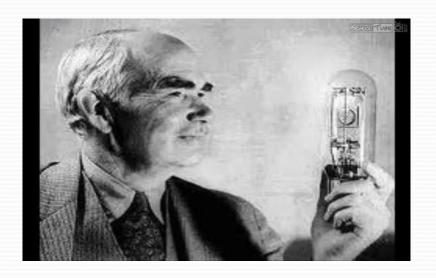
Analog Electronics

The main stages in the development of electronics

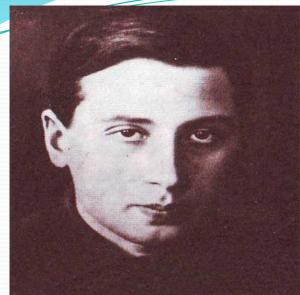
1. The invention of radio



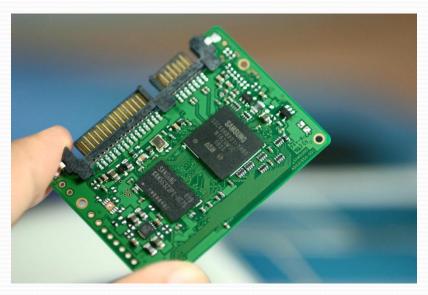
2. The invention of the triode vacuum tube



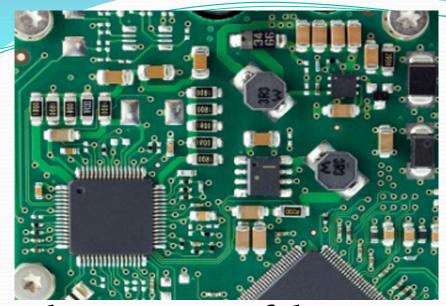
3. The use semiconductor element in devices



4. The development of solid-state electronics



5. The use of the conductive and semiconductor elements



6. The invention of the transistor



The electronics sector

- Physics
- Consumer electronics
- Microelectronics