

# FAST & SLOW RESPONSE IN ACTION POTENTIAL

- Atrial and ventricular muscle , His-Purkinje fibres → action potentials with very rapid large-amplitude upstrokes called **fast responses**.
- SA & AV nodes , many diseased tissue → slow, reduced-amplitude upstrokes and are called **slow responses**
- **Fast response** → Voltage gated Na Channel ( $I_{Na}$ )
- **Slow responses** → slow inward, predominantly L-type voltage-gated  $Ca^{2+}$  current ( $I_{CaL}$ ) rather than by the fast inward  $I_{Na}$

# Slow Potentials And Microprocessor Applications

**J Spring**



## **Slow Potentials And Microprocessor Applications:**

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