

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

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Slow Potentials And Microprocessor Applications:

Unveiling the Magic of Words: A Review of "**Slow Potentials And Microprocebor Applications**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Slow Potentials And Microprocebor Applications**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

<https://ftp.thebrandexperience.com/files/virtual-library/HomePages/Biohacking%20For%20Beginners.pdf>

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Slow Potentials And Microprocessor Applications Introduction

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