

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:

Whispering the Strategies of Language: An Emotional Quest through **Slow Potentials And Microprocebor Applications**

In a digitally-driven earth where monitors reign supreme and immediate transmission drowns out the subtleties of language, the profound techniques and emotional subtleties hidden within words often go unheard. Yet, situated within the pages of **Slow Potentials And Microprocebor Applications** a charming fictional prize sporting with raw feelings, lies a fantastic journey waiting to be undertaken. Penned by a talented wordsmith, this wonderful opus encourages readers on an introspective trip, softly unraveling the veiled truths and profound affect resonating within the cloth of each and every word. Within the mental depths with this touching evaluation, we shall embark upon a genuine exploration of the book is primary styles, dissect their captivating writing style, and yield to the strong resonance it evokes heavy within the recesses of readers hearts.

<https://ftp.thebrandexperience.com/data/scholarship/index.jsp/Healthy%20Recipes%20Guide.pdf>

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