

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

M Mark



Slow Potentials And Microprocessor Applications:

Slow Potentials and Microprocessor Applications H.E.J.W. Kolder, 2012-12-06 Investigators and clinicians researching and applying electrophysiologic phenomena of the eye met for the XXth Symposium of the International Society for Clinical Electrophysiology of Vision in Iowa City Iowa under the auspices of the University of Iowa and supported by the Department of Ophthalmology headed by Professor Frederick C Blodi Two main topics were discussed 1 Electro oculography and other slow potentials the phenomenon origin analysis and clinical diagnosis and 2 Microprocessor applications for computer assisted recording and analysis of electro visual phenomena Unusual and challenging diagnostic problems were presented during one evening session The interest and lively audience participation indicated a need for such an unrehearsed debate Drs H W Skalka H Nakano H S Thompson A J Packer J A Parker H E Kolder V M Hermesen M L Wolf and Mr A 1 Mallinson presented case reports and are herewith recognized for their contribution No documentation is contained in the Proceedings Several papers were read outside the main topics Some material appears only as abstract The highlight of the scientific program proved to be an improvised session on basic mechanisms of slow potentials from the eye Dr R H Steinberg and his collaborators together with Dr G Niemeyer initiated this part of the program It was enthusiastically received provided an informal atmosphere stimulated a lively discussion and exchanged profound information A novel feature of this volume is the addition of a cumulative index covering the Proceedings from the last ten ISCERG ISCEV Symposia Dr *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), **Brinkman's cumulatieve catalogus van boeken**, 1984 Voorts een alphabetische lijst van Nederlandsche boeken in België uitgegeven Index of Conference Proceedings Received British Library. Lending Division, 1983-07 **The Cumulative Book Index**, 1998 A world list of books in the English language **Colour Vision Deficiencies** International Research Group on Colour Vision Deficiencies. Symposium, 1995 *Bowker's Complete Sourcebook of Personal Computing*, 1985 R.R. Bowker Company, 1984 Provides Listings of Hardware Software Peripherals Currently Available as Well as Books Magazines Clubs User Groups Virtually All Other Microcomputer related Services Includes Background Information Glossary Eye Movements and Human Information Processing International Union of Psychological Science, 1985 **Six Sigma Software Quality Improvement** Vic Nanda, Jeffrey Robinson, 2011-03-08 Proven techniques for improving software and process quality with Six Sigma This practical in depth guide explains how to apply Six Sigma to solve common product and process improvement challenges in the software and IT industry Six Sigma Software Quality Improvement covers Define Measure Analyze Improve and Control DMAIC Lean Six Sigma Design for Six Sigma DFSS and Define Measure Analyze Design and Verify DMADV Featuring more than 20 success stories from Motorola IBM Cisco Seagate Xerox Thomson Reuters TCS EMC Infosys and Convergys the book offers first hand accounts of corporate Six Sigma programs and explains how these companies are successfully leveraging Six Sigma for

software process and quality improvement The success stories reveal how Motorola minimized business risk before changing business critical applications TCS improved fraud detection for a global bank Infosys improved software development productivity for a large multinational bank IBM reduced help desk escalations and overhead activities EMC improved development productivity Motorola realized significant cost avoidance by streamlining processes and project documentation Xerox achieved high speed product development Seagate reduced application downtime and improved availability to 99.99% Cisco successfully reinvented its Six Sigma program Convergys injected Six Sigma into the company's DNA Thomson Reuters Six Sigma program gathered significant momentum in a short time Six Sigma was successfully applied in many other projects for defect reduction cycle time reduction productivity improvement and more

Year Book Irish Faculty of Ophthalmology, 1985 Books in Print, 1977 **Microprocessor Applications Handbook** David F. Stout, 1982

Microprocessor applications handbook D F Stout v 1 **Ophthalmic Literature**, 1983 **International Books in Print**, 1997 The British National Bibliography Arthur James Wells, 1968 **Food Processing Industry**, 1980 **Whitaker's Books in Print**, 1998 **British Books in Print**, 1985 **Solid State Imagers for Astronomy** John C. Geary, David W. Latham, 1981

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