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*Bioelectricity: A Quantitative Approach: Amazon.co.uk ...*

Robert Plonsey is a Pfizer-Pratt Professor Emeritus of Biomedical Engineering at Duke University. He received the PhD in Electrical Engineering from University of California in 1955. He received the Dr. of Technical Science from the Slovak Academy of Science in 1995 and was Chair, Department of Biomedical Engineering, Case Western Reserve, University, 1976-1980, Professor 1968-1983.

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Plonsey's research centered on bioelectric phenomena, including the electrical activity of nerves and muscle. With his student John Clark, he derived a mathematical relationship between the transmembrane potential and the extracellular potential produced by a propagating action potential in a nerve axon .

*Robert Plonsey - Wikipedia*

Robert Plonsey is a Pfizer-Pratt Professor Emeritus of Biomedical Engineering at Duke University. He received the PhD in Electrical Engineering from University of California in 1955. He received the Dr. of Technical Science from the Slovak Academy of Science in 1995 and was Chair, Department of Biomedical Engineering, Case Western Reserve, University, 1976-1980, Professor 1968-1983.

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