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Understanding The Human Machine: A Primer For Bioengineering Max E Valentinuzzi,2004-10-07 This introductory book for undergraduate students poses a question What is bioengineering all about After offering a reference frame and defining the objectives chapter 1 physiology chapter 2 is presented as a source material followed by signals chapter 3 and signal pick up chapter 4 Chapter 5 deals with the biological amplifier Reading the signal and the need for mathematical models are the subject matter respectively of chapters 6 and 7 they only provide guidance The last chapter tries to look ahead Sometimes the subject is treated in relative depth at times the visit is more superficial Formation rather than information is favored Historical shots supply background material and spicy insights Style is light sprinkled with a little humor There are exercises which allow students to learn independently

Cardiac Fibrillation-defibrillation: Clinical And Engineering Aspects Max E Valentinuzzi,2010-10-21 This compendium gives a comprehensive overview of the advances in fibrillation defibrillation knowledge recognition of fibrillation as a unique life threatening cardiac arrhythmia discovery of the electric discharge in its double role of culprit and savior and technological improved contributions The book stands on the well known philosophy of Education Based on Problems or EBP that is take fibrillation as a medical daily problem and search for that knowledge technique or principle trying to solve it The book is interdisciplinary multidisciplinary and transdisciplinary It addresses undergraduate and graduate biomedical engineering students physicians going into cardiology clinical engineers and clinical engineering technicians nurses paramedics and emergency medical personnel

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