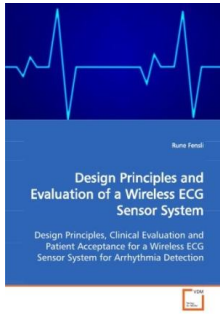


Get eBook

DESIGN PRINCIPLES AND EVALUATION OF A WIRELESS ECG SENSOR SYSTEM



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Design Principles, Clinical Evaluation and Patient Acceptance for a Wireless ECG Sensor System for Arrhythmia Detection | New wireless technologies open up possibilities for the monitoring of vital signs parameters using wearable biomedical sensors. The idea behind the newly developed wireless ECG sensor was to avoid the cabled connection from the ECG sensing electrodes to the corresponding recording device. Not only could this setup keep patient discomfort to a minimum, it could also..

Read PDF Design Principles and Evaluation of a Wireless ECG Sensor System

- Authored by Fensli, Rune
- Released at -



Filesize: 8.88 MB

Reviews

The most effective ebook i possibly go through. I am quite late in start reading this one, but better then never. Its been designed in an extremely basic way and it is just after i finished reading this ebook by which basically transformed me, modify the way i believe.

-- **Giovanny Rowe**

Very useful to any or all group of folks. It really is rally interesting through reading through period of time. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Mrs. Dorris Wintheiser**

Comprehensive information for book fans. It is one of the most amazing book i actually have read. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Yoshiko Okuneva**
