ISBN Information: Conference Location: Buenos Aires,
Argentina

ISSN Information:

PubMed ID: 21096105

Contents

I. Introduction

Unobtrusive assessment of the body's cardiovascular and respiratory activity is a goal of utmost significance in healthcare technology. Such development is important, for instance, to allow regular and user-friendly cardiovascular examination of the elder citizens, as well as the numerous citizens with special needs, namely the use of wheelchairs, by diabetics, and stroke victims.

Authors	~
Figures	~
References	~
Citations	~
Keywords	~
Metrics	~

IEEE Personal Account

Purchase Details

Profile Information

Need Help?

Follow

CHANGE USERNAME/PASSWORD

PAYMENT OPTIONS

COMMUNICATIONS PREFERENCES

US & CANADA: +1 800 678 4333

f in Y

VIEW PURCHASED DOCUMENTS

PROFESSION AND EDUCATION

WORLDWIDE: +1 732 981 0060

PROFESSION AND EDUCATION WORLDWIDE: +1 732 981 0060
TECHNICAL INTERESTS CONTACT & SUPPORT

» Contact & Support

About IEEE Xplore | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | Sitemap | Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.

© Copyright 2021 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

 IEEE Account
 Purchase Details
 Profile Information
 Need Help?

 » Change Username/Password
 » Payment Options
 » Communications Preferences
 » US & Canada: +1 800 678 4333

 » Update Address
 » Order History
 » Profession and Education
 » Worldwide: +1 732 981 0060

» Technical Interests

 $About\ IEEE\ \textit{Xplore}\ |\ Contact\ Us\ |\ Help\ |\ Accessibility\ |\ Terms\ of\ Use\ |\ Nondiscrimination\ Policy\ |\ Sitemap\ |\ Privacy\ \&\ Opting\ Out\ of\ Cookies\ Privacy\ Accessibility\ |\ Terms\ of\ Use\ |\ Nondiscrimination\ Policy\ |\ Sitemap\ |\ Privacy\ \&\ Opting\ Out\ of\ Cookies\ Privacy\ Accessibility\ |\ Terms\ of\ Use\ |\ Nondiscrimination\ Policy\ |\ Sitemap\ |\ Privacy\ \&\ Opting\ Out\ of\ Cookies\ Privacy\ Accessibility\ |\ Terms\ of\ Use\ |\ Nondiscrimination\ Policy\ |\ Sitemap\ |\ Privacy\ \&\ Opting\ Out\ of\ Cookies\ Privacy\ Accessibility\ |\ Terms\ of\ Use\ |\ Nondiscrimination\ Policy\ |\ Privacy\ \&\ Opting\ Out\ of\ Cookies\ Privacy\ Accessibility\ |\ Terms\ of\ Use\ |\ Nondiscrimination\ Policy\ |\ Privacy\ \&\ Opting\ Out\ of\ Cookies\ Privacy\ Accessibility\ |\ Privacy\ Accessibility\ |\$

» View Purchased Documents

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. © Copyright 2021 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.