Vital Signs Camera Philips

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Contactless Vital Signs Monitoring Wenjin Wang, Xuyu Wang, 2021-09-20 Vital signs, such as heart rate and respiration rate, are useful to health monitoring because they can provide important physiological insights for medical diagnosis and well-being management. Most traditional methods for measuring vital signs require a person to wear biomedical devices, such as a capnometer, a pulse oximeter, or an electrocardiogram sensor. These contact-based technologies are inconvenient, cumbersome, and uncomfortable to use. There is a compelling need for technologies that enable contact-free, easily deployable, and long-term monitoring of vital signs for healthcare. Contactless Vital Signs Monitoring presents a systematic and in-depth review on the principles, methodologies, and opportunities of using different wavelengths of an electromagnetic spectrum to measure vital signs from the human face and body contactlessly. The volume brings together pioneering researchers active in the field to report the latest progress made, in an intensive and structured way. It also presents various healthcare applications using camera and radio frequency-based monitoring, from clinical care to home care, to sport training and automotive, such as patient/neonatal monitoring in intensive care units, general wards, emergency department triage, MR/CT cardiac and respiratory gating, sleep centers, baby/elderly care, fitness cardio training, driver monitoring in automotive settings, and more. This book will be an important educational source for biomedical researchers, AI healthcare researchers, computer vision researchers, wireless-sensing researchers, doctors/clinicians, physicians/psychologists, and medical equipment manufacturers. Includes various contactless vital signs monitoring techniques, such as optical-based, radar-based, WiFi-based, RFID-based, and acoustic-based methods. Presents a thorough introduction to the measurement principles, methodologies, healthcare applications, hardware set-ups, and systems for contactless measurement of vital signs using camera or RF sensors. Presents the opportunities for the fusion of camera and RF sensors for contactless vital signs monitoring and healthcare.

Designed Technologies for Healthy Aging Claudia B. Rebola,2022-05-31 Designed Technologies for Healthy Aging identifies and presents a variety of contemporary technologies to support older adults' abilities to perform everyday activities. Efforts of industry, laboratories, and learning institutions are documented under four major categories: social connections, independent self care, healthy home and active lifestyle. The book contains well-documented and illustrative recent examples of designed technologies—ranging from wearable devices, to mobile applications, to assistive robots— on the broad areas of design and computation, including industrial design, interaction design, graphic design, human-computer interaction, software engineering, and artificial intelligence.

Using Neurophysiological Signals that Reflect Cognitive or Affective State Anne-Marie Brouwer, Thorsten O. Zander, Jan B. F. van Erp, 2015-07-27 What can we learn from spontaneously occurring brain and other physiological signals about an individual's cognitive and affective state and how can we make use of this information? One line of research that is actively involved with this question is Passive Brain-Computer-Interfaces (BCI). To date most BCIs are aimed at assisting patients for whom brain signals could form an alternative output channel as opposed to more common human output channels, like speech and moving the hands. However, brain signals (possibly in combination with other physiological signals) also form an output channel above and beyond the more usual ones: they can potentially provide continuous, online information about an individual's cognitive and affective state without the need of conscious or effortful communication. The provided information could be used in a number of ways. Examples include monitoring cognitive workload through EEG and skin conductance for adaptive automation or using ERPs in response to errors to correct for a behavioral response. While Passive BCIs make use of online (neuro)physiological responses and close the interaction cycle between a user and a computer system, (neuro)physiological responses can also be used in an offline fashion. Examples of this include detecting amygdala responses for neuromarketing, and measuring EEG and pupil dilation as indicators of mental effort for optimizing

information systems. The described field of applied (neuro)physiology can strongly benefit from high quality scientific studies that control for confounding factors and use proper comparison conditions. Another area of relevance is ethics, ranging from dubious product claims, acceptance of the technology by the general public, privacy of users, to possible effects that these kinds of applications may have on society as a whole. In this Research Topic we aimed to publish studies of the highest scientific quality that are directed towards applications that utilize spontaneously, effortlessly generated neurophysiological signals (brain and/or other physiological signals) reflecting cognitive or affective state. We especially welcomed studies that describe specific real world applications demonstrating a significant benefit compared to standard applications. We also invited original, new kinds of (proposed) applications in this area as well as comprehensive review articles that point out what is and what is not possible (according to scientific standards) in this field. Finally, we welcomed manuscripts on the ethical issues that are involved. Connected to the Research Topic was a workshop (held on June 6, during the Fifth International Brain-Computer Interface Meeting, June 3-7, 2013, Asilomar, California) that brought together a diverse group of people who were working in this field. We discussed the state of the art and formulated major challenges, as reflected in the first paper of the Research Topic.

Vital Signs Roy Abi Zeid Daou, Josef Börcsök, 2020 The vital signs are, by definition, the measurements of the body's most basic functions. So far, the essential number of signs that must be measured is not clear as some references consider that the body temperature, blood pressure, pulse rate and breathing rate are sufficient but other sources consider that the measurement of other variables, such as the respiratory effort and oxygen saturation, are also crucial to determine the health of the person. This book is not intended to define the critical vital signs but presents the correlation of these measurements with other variables as well as the proposition of new methods to determine these variables. It also proposes some innovative applications that relay on these signs in a way to monitor and help the human being. Thus, this book presents six chapters that deal first with the correlation between the physical training and the blood pressure level among adults as well as the stress effects for nurses on their vital signs. Added to that, the influence of the vital signs to predict and detect epileptical seizure and the analysis of neural mechanisms of major depressive disorders will be also presented. As for the other chapters, they go into some engineering applications related to vital signs as the development of a smart syringe pump that monitors the patient's crucial parameters and the introduction of a novel system that monitors the driver's health and notifies health care providers in case the driver has any health failure in order to prevent cars accidents.

Privacy in a Digital, Networked World Sherali Zeadally, Mohamad Badra, 2015-10-13 This comprehensive textbook/reference presents a focused review of the state of the art in privacy research, encompassing a range of diverse topics. The first book of its kind designed specifically to cater to courses on privacy, this authoritative volume provides technical, legal, and ethical perspectives on privacy issues from a global selection of renowned experts. Features: examines privacy issues relating to databases, P2P networks, big data technologies, social networks, and digital information networks; describes the challenges of addressing privacy concerns in various areas; reviews topics of privacy in electronic health systems, smart grid technology, vehicular ad-hoc networks, mobile devices, location-based systems, and crowdsourcing platforms; investigates approaches for protecting privacy in cloud applications; discusses the regulation of personal information disclosure and the privacy of individuals; presents the tools and the evidence to better understand consumers' privacy behaviors.

EMBEC & NBC 2017 Hannu Eskola,Outi Väisänen,Jari Viik,Jari Hyttinen,2017-06-12 This volume presents the proceedings of the joint conference of the European Medical and Biological Engineering Conference (EMBEC) and the Nordic-Baltic Conference on Biomedical Engineering and Medical Physics (NBC), held in Tampere, Finland, in June 2017. The proceedings present all traditional biomedical engineering areas, but also highlight new emerging fields, such as tissue engineering, bioinformatics, biosensing, neurotechnology, additive manufacturing technologies for medicine and

biology, and bioimaging, to name a few. Moreover, it emphasizes the role of education, translational research, and commercialization.

Using Thematic Thinking to Achieve Business Success, Growth, and Innovation Julia Kathi Froehlich, Martin Hoegl, Michael Gibbert, 2014-04-22 Leverage hidden similarities and connections to succeed in new markets and avert emerging business risks! Firmly rooted in the latest cognitive science, Thematic Thinking helps you recognize your great opportunities and grave threats in distant but related industries and markets. If you're an executive, entrepreneur, or strategist, it will help you illuminate blind spots on your strategic maps and innovation processes, by radically redefining what you see as similar to your core business. Using Thematic Thinking to Achieve Business Success, Growth, and Innovation explains why this approach to innovation works so well, and how to successfully apply it in your business. Using realistic business cases, the authors show: How Thematic Thinking responds to today's radically shifting business environment, and the collapse of traditional market boundaries Why traditional approaches to innovation can often be counterproductive, and how to go beyond them How to systematically uncover deep similarities where most managers only see differences How to understand these similarities as immense new business opportunities – and uncover emerging risks you wouldn't otherwise notice until too late How to explore and combine themes, identify similarities, create and evaluate thematic ideas, organize for Thematic Thinking, and overcome obstacles to success Which Google manager would have imagined people substituting Facebook for Gmail? Which Nike manager recognizes the huge potential competitive threat now presented by Apple? With Thematic Thinking, linkages like this become clear – and innovative, once-hidden strategic options are revealed!

Mobile Computing, Applications, and Services Gerard Memmi,Ulf Blanke,2014-03-04 This book constitutes the thoroughly refereed postconference proceedings of the 5th International Conference on Mobile Computing, Applications, and Services (MobiCASE 2013) held in Paris, France, in November 2013. The 13 full, 5 short and 9 poster papers were carefully reviewed and selected from 64 submissions, and are presented together with 3 papers from the Workshop on Near Field Communication for Mobile Applications (NFS). The conference papers are covering mobile applications development, mobile social networking, novel user experience and interfaces, mobile services and platforms such as Android, iOS, BlackBerry OS, Windows phone, Bada, mobile software engineering and mobile Web, mobile payments and M2M infrastructure, mobile services such as novel hardware add-ons, energy aware services or tools, NFC-based services, authentication services.

Mobile Health Technologies Wilfred Bonney,2016-08-31 Mobile Health Technologies, also known as mHealth technologies, have emerged, amongst healthcare providers, as the ultimate Technologies-of-Choice for the 21st century in delivering not only transformative change in healthcare delivery, but also critical health information to different communities of practice in integrated healthcare information systems. mHealth technologies nurture seamless platforms and pragmatic tools for managing pertinent health information across the continuum of different healthcare providers. mHealth technologies commonly utilize mobile medical devices, monitoring and wireless devices, and/or telemedicine in healthcare delivery and health research. Today, mHealth technologies provide opportunities to record and monitor conditions of patients with chronic diseases such as asthma, Chronic Obstructive Pulmonary Diseases (COPD) and diabetes mellitus. The intent of this book is to enlighten readers about the theories and applications of mHealth technologies in the healthcare domain.

Universal Access in Human-Computer Interaction: Design Methods, Tools, and Interaction Techniques for eInclusion Constantine Stephanidis, Margherita Antona, 2013-07-03 The three-volume set LNCS 8009-8011 constitutes the refereed proceedings of the 7th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2013, held as part of the 15th International Conference on Human-Computer Interaction, HCII 2013, held in Las Vegas, USA in July 2013, jointly with 12 other thematically similar conferences. The total of 1666 papers and 303 posters presented at the HCII 2013 conferences was carefully reviewed and selected from 5210 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The total of 230 contributions included in the UAHCI proceedings were carefully reviewed and selected for inclusion in this three-volume set. The 74 papers included in this volume are organized in the following topical sections: design for all methods, techniques and tools; eInclusion practice; universal access to the built environment; multi-sensory and multimodal interfaces; brain-computer interfaces.

VIII Latin American Conference on Biomedical Engineering and XLII National Conference on Biomedical Engineering César A. González Díaz, Christian Chapa González, Eric Laciar Leber, Hugo A. Vélez, Norma P. Puente, Dora-Luz Flores, Adriano O. Andrade, Héctor A. Galván, Fabiola Martínez, Renato García, Citlalli J. Trujillo, Aldo R. Mejía, 2019-09-30 This book gathers the joint proceedings of the VIII Latin American Conference on Biomedical Engineering (CLAIB 2019) and the XLII National Conference on Biomedical Engineering (CNIB 2019). It reports on the latest findings and technological outcomes in the biomedical engineering field. Topics include: biomedical signal and image processing; biosensors, bioinstrumentation and micro-nanotechnologies; biomaterials and tissue engineering. Advances in biomechanics, biorobotics, neurorehabilitation, medical physics and clinical engineering are also discussed. A special emphasis is given to practice-oriented research and to the implementation of new technologies in clinical settings. The book provides academics and professionals with extensive knowledge on and a timely snapshot of cutting-edge research and developments in the field of biomedical engineering.

Sensors, Signal and Image Processing in Biomedicine and Assisted Living Dimitris K. Iakovidis,2020-11-04 This is a collection of recent advances on sensors, systems, and signal/image processing methods for biomedicine and assisted living. It includes methods for heart, sleep, and vital sign measurement; human motion-related signal analysis; assistive systems; and image- and video-based diagnostic systems. It provides an overview of the state-of-the-art challenges in the respective topics and future directions. This will be useful for researchers in various domains, including computer science, electrical engineering, biomedicine, and healthcare researchers.

Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics Khosrow-Pour, D.B.A., Mehdi,2018-10-19 From cloud computing to data analytics, society stores vast supplies of information through wireless networks and mobile computing. As organizations are becoming increasingly more wireless, ensuring the security and seamless function of electronic gadgets while creating a strong network is imperative. Advanced Methodologies and Technologies in Network Architecture, Mobile Computing, and Data Analytics highlights the challenges associated with creating a strong network architecture in a perpetually online society. Readers will learn various methods in building a seamless mobile computing option and the most effective means of analyzing big data. This book is an important resource for information technology professionals, software developers, data analysts, graduate-level students, researchers, computer engineers, and IT specialists seeking modern information on emerging methods in data mining, information technology, and wireless networks.

Optical Methods in Sensing and Imaging for Medical and Biological Applications Dragan Indjin,Željka Cvejić,Małgorzata Jędrzejewska-Szczerska,2019-01-24 This book is a printed edition of the Special Issue Optical Methods in Sensing and Imaging for Medical and Biological Applications that was published in Sensors

Vital Signs and Resuscitation ,2003 Chicago Medical School, IL. Pocket-sized text provides the procedures for taking accurate vital signs. Provides an historical overview and covers such vital signs as temperature, heart rate, respiration, blood pressure, and level of consciousness. For nurses, residents and physicians. **The Second Machine Age: Work, Progress, and Prosperity in a Time of Brilliant Technologies** Erik Brynjolfsson, Andrew McAfee, 2014-01-20 A pair of technology experts describe how humans will have to keep pace with machines in order to become prosperous in the future and identify strategies and policies for business and individuals to use to combine digital processing power with human ingenuity.

A Portable Vital Signs Monitor for Field Use Walter R. Dyck,1995 Describes the development of a portable, microcontroller-based vital signs monitor for monitoring blood pressure as required in field scenarios, integrated with the capability of monitoring heart rate and body temperature continuously on casualties, even within a casualty bag. The design has taken into account the need for future expansion and ease in reprogramming the software, to reflect changing priorities with respect to which signs are to be monitored. A helicopter used in casualty evacuation was identified as a worst-case condition for exposure to ambient noise, and results of field trials under such a condition are reported.

Advances in Online Therapy Haim Weinberg, Arnon Rolnick, Adam Leighton, 2022-12-30 Advances in Online Therapy is the definitive presentation on online psychological intervention, which takes research and experiences of online therapy a step further by applying them to therapy in a postpandemic world. This book addresses most of the main approaches and schools of individual, couple and family psychotherapy that are prevalent in the therapeutic field nowadays and explores how each of them adjust to online therapy. The reader will explore the main challenges and obstacles unique for each approach and how leading experts of those approaches overcome these challenges. The book also offers a relatively unique collection of the most practiced therapeutic approaches. In addition, the reader will explore specific issues that anyone who meets clients online should be aware of, like who is suitable for online counseling and who should be excluded, how to overcome resistance to online meetings, how to create online therapeutic alliance, enhancing online presence, and more. This book develops further the ideas and areas explored in the authors' previous book, Theory and Practice of Online Therapy. Advances in Online Therapy aims to help mental health professionals and graduate students responsibly explore and expand their own 'online comfort zone'.

A Portable Vital Signs Monitor for Field Use W. R. Dyck, Defence and Civil Institute of Environmental Medicine (Canada), 1995

Pervasive and Mobile Sensing and Computing for Healthcare Subhas Mukhopadhyay,Octavian A. Postolache,2012-09-14 The pervasive healthcare system focus towards achieving two specific goals: the availability of eHealth applications and medical information anywhere and anytime and the invisibility of computing. Furthermore, pervasive health system encompasses new types of sensing and communication of health information as well as new type of interactions among health providers and people, among patients, among patients and researchers and patients and corporations. This book aims at promoting the discussion on current trends in technologies and concepts that help integrate health monitoring and healthcare more seamlessly to our everyday lives, regardless of space and time, but also present cutting edge perspectives and visions to highlight future development. The book presents not only the state of the art technologies and solutions to tackle the critical challenges faced by the building and development of the pervasive health system but also potential impact on society at social, medical and technological level.

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