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# M-Health

## Emerging Mobile Health Systems

Robert E. H. Thompson, Gregory E. Heimbach, & Christopher S. Rymaszewski



# M Health Emerging Mobile Health Systems

**Daqing Zhang, Mounir Mokhtari**



## **M Health Emerging Mobile Health Systems:**

**M-Health** Robert Istepanian, Swamy Laxminarayan, Constantinos S. Pattichis, 2007-01-04 M health can be defined as the emerging mobile communications and network technologies for healthcare systems This book paves the path toward understanding the future of m health technologies and services and also introducing the impact of mobility on existing e health and commercial telemedical systems M Health Emerging Mobile Health Systems presents a new and forward looking source of information that explores the present and future trends in the applications of current and emerging wireless communication and network technologies for different healthcare scenarios It also provides a discovery path on the synergies between the 2 5G and 3G systems and other relevant computing and information technologies and how they prescribe the way for the next generation of m health services The book contains 47 chapters arranged in five thematic sections Introduction to Mobile M health Systems Smart Mobile Applications for Health Professionals Signal Image and Video Compression for M health Applications Emergency Health Care Systems and Services Echography Systems and Services and Remote and Home Monitoring This book is intended for all those working in the field of information technologies in biomedicine as well as for people working in future applications of wireless communications and wireless telemedical systems It provides different levels of material to researchers computing engineers and medical practitioners interested in emerging e health systems This book will be a useful reference for all the readers in this important and growing field of research and will contribute to the roadmap of future m health systems and improve the development of effective healthcare delivery systems m-Health Robert S. H. Istepanian, Bryan Woodward, 2016-10-14 Addresses recent advances from both the clinical and technological perspectives to provide a comprehensive presentation of m Health This book introduces the concept of m Health first coined by Robert S H Istepanian in 2003 The evolution of m Health since then how it was transformed from an academic concept to a global healthcare technology phenomenon is discussed Afterwards the authors describe in detail the basics of the three enabling scientific technological elements of m Health sensors computing and communications and how each of these key ingredients has evolved and matured over the last decade The book concludes with detailed discussion of the future of m Health and presents future directions to potentially shape and transform healthcare services in the coming decades In addition this book Discusses the rapid evolution of m Health in parallel with the maturing process of its enabling technologies from bio wearable sensors to the wireless and mobile communication technologies from IOT to 5G systems and beyond Includes clinical examples and current studies particularly in acute and chronic disease management to illustrate some of the relevant medical aspects and clinical applications of m Health Describes current m Health ecosystems and business models Covers successful applications and deployment examples of m Health in various global health settings particularly in developing countries

**mHealth Ecosystems and Social Networks in Healthcare** Athina A. Lazakidou, Stelios Zimeras, Dimitra Iliopoulou, Dionysios-Dimitrios Koutsouris, 2015-12-16

This book provides a principled approach to classification using the available data in a model which combines information from the social network and the healthcare models. It presents studies from leading researchers and practitioners focusing on the current challenges, directions, trends, and opportunities associated with healthcare delivery systems and their supporting wireless and mobile health technologies. *mHealth Ecosystems and Social Networks in Healthcare* is divided into two parts. Part I covers the area of mHealth Ecosystems. Chapters include topics on adoption of cloud-based mHealth services, the socio-economic impact of mHealth, as well as self-management of health and disease. In Part II, Social Networks in Healthcare are highlighted. Chapters cover social media and patient support, virtual knowledge sharing and knowledge management, and also web-based applications in health care. Ultimately, this book is an excellent source of comprehensive knowledge and literature on the topics of mobile health ecosystems and social networks in healthcare.

*mHealth Innovation in Asia* Emma Baulch, Jerry Watkins, Amina Tariq, 2017-12-23. This open access book offers a detailed account of a range of mHealth initiatives across South Southeast and East Asia. It provides readers with deep insights into the challenges such initiatives face on the ground and a view of the diverse cultural contexts shaping strategies for overcoming these challenges. The book brings together various discussions on the broader mHealth literature and demonstrates how a research focus on diverse Asian contexts influences the success and/or failure of current mHealth initiatives. It also highlights the important roles social scientists can play in advancing theoretical approaches as well as planning, implementing, and evaluating mHealth initiatives. The book is a valuable resource for project planners, policy developers in NGOs and government institutions, as well as academics, researchers, and students in the fields of public health, communications, and development studies.

*Biomedical Information Technology* David Dagan Feng, 2019-10-22. *Biomedical Information Technology* Second Edition contains practical, integrated clinical applications for disease detection, diagnosis, surgery, therapy, and biomedical knowledge discovery, including the latest advances in the field such as biomedical sensors, machine intelligence, artificial intelligence, deep learning in medical imaging, neural networks, natural language processing, large-scale histopathological image analysis, virtual augmented and mixed reality, neural interfaces, and data analytics and behavioral informatics in modern medicine. The enormous growth in the field of biotechnology necessitates the utilization of information technology for the management, flow, and organization of data. All biomedical professionals can benefit from a greater understanding of how data can be efficiently managed and utilized through data compression, modeling, processing, registration, visualization, communication, and large-scale biological computing. Presents the world's most recognized authorities who give their best practices. Provides professionals with the most up-to-date and mission-critical tools to evaluate the latest advances in the field. Gives new staff the technological fundamentals and updates experienced professionals with the latest practical, integrated clinical applications.

**Telehealth and Mobile Health** Halit Eren, John G. Webster, 2015-11-18. *The E-Medicine, E-Health, M-Health, Telemedicine, and Telehealth Handbook* provides extensive coverage of modern telecommunication in the medical industry.

from sensors on and within the body to electronic medical records and beyond Telehealth and Mobile Health is the second volume of this handbook Featuring chapters written by leading experts and **Current and Emerging mHealth Technologies** Emre Sezgin,Soner Yildirim,Sevgi Özkan-Yildirim,Evren Sumuer,2018-04-25 The promise and prospects for mobile technologies in healthcare service delivery particularly as experienced by patients and other users are the focus of this forward looking volume Its detailed sociotechnical perspective takes in factors influencing patient and provider adoption of technological advances in addition to the well known cost and accessibility advantages Enlightening reports show mobile health technologies in multiple contexts as an impetus for behavioral change a means of monitoring health changes a growing trend in service delivery and an emerging health frontier worldwide Together these chapters point to the continued expansion and global reach of mobile technology in the next stage of healthcare services Included in the coverage Behavior change techniques used in mobile applications targeting physical activity a systematic review Mobile health integration in pregnancy Unintended users uses and consequences of mobile weight loss apps using eating disorders as a case study Intention vs perception understanding the differences in physicians attitudes towards mobile health applications HealthGuide a personalized mobile patient guidance system Adoption of sensors in mobile health Current and Emerging mHealth Technologies is salient reading for researchers interested in mobile health development and implementation as well as technology adoption and mobile health system developers and managers who are interested in the implications of mobile health use by patients and or healthcare professionals It can also be used for courses in technology adoption and health technologies Mobile Health Gaurav Gupta,2022-10-06 This book will explain the rapidly emerging mobile health perspective the emergence of integrated platforms and hosted third party tools and the development of decentralized applications for various research domains It presents various applications that are helpful for research scholars and scientists who are working toward identifying the potential of as well as the hindrances to mobile health The wide variety of topics it presents offers readers multiple perspectives on a variety of disciplines The aim of this edited book is to publish the latest research advancements in the convergence of automation technology artificial intelligence biomedical engineering and health informatics This will help readers grasp the essence of the recent advances in this field *Health Information Systems* Joel Rodrigues,2009-12-31 This reference set provides a complete understanding of the development of applications and concepts in clinical patient and hospital information systems Provided by publisher **Proceedings of the 25th Annual International Conference of the IEEE Engineering in Medicine and Biology Society** IEEE Engineering in Medicine and Biology Society. Conference,2003 *Encyclopedia of Mobile Computing and Commerce* David Taniar,2007 The Encyclopedia of Mobile Computing and Commerce is the leading reference source for innovative research on mobile applications and commerce This two volume encyclopedia set presents current trends in mobile computing and their potential use in business and commerce Hundreds of internationally renowned scholars and practitioners have written

comprehensive articles exploring the latest concepts technologies and innovations in this rapidly expanding field Thousands of definitions and references to additional literature have been included to stimulate further research The Encyclopedia of Mobile Computing and Commerce is an indispensable reference work for every academic public and private library

*Multimedia Technologies* Mahbubur Rahman Syed,2008-01-01 This book offers an in depth explanation of multimedia technologies within their many specific application areas as well as presenting developing trends for the future Provided by publisher

**Mobile Computing** David Taniar,2009 This multiple volume publication advances the emergent field of mobile computing offering research on approaches observations and models pertaining to mobile devices and wireless communications from over 400 leading researchers Provided by publisher

**Sustainability in e-Health. Overview and emerging challenges** Jan Harder,2021-12-22 Seminar paper from the year 2021 in the subject Health Digital Health Management grade 1 7 Lund University School of Economics and Management language English abstract Doctor visits and hospital stays are often characterized by inefficient processes for patients and doctors as well as for hospitals and insurance companies Enabled by new technologies many of these processes can be digitized and thus made more efficient accurate and sustainable The purpose of this article is to provide an overview of how e health services can contribute to greater sustainability through information and communications technology both for the environment and for society as well as to identify areas where e health applications can still be optimized or where new problems arise Digitization in healthcare continues to permeate all areas For a long time now it has not just been about pure telemetry i e electronic communication between the involved parties but also innovative systems such as the use of machine learning to detect irregularities in X ray images Kassania et al 2021 This is also reflected in the increasing interest of companies and investors in the field of e health The amount of annual global investment in the digital health industry has increased from one billion US dollars in 2010 to 21 6 billion in 2020 StartUp Health 2021 This was also driven by the huge increase of 55% from 2019 to 2020 due to a very strong interest in e health solutions during the COVID 19 pandemic StartUp Health 2021 E health solutions offer many advantages for patients doctors health insurers and hospitals Processes become more efficient through digital communication patients can receive remote diagnoses via video chat and have digital patient records and doctors are supported in diagnoses and freed from bureaucratic tasks and can devote more time to their patients However due to the continued importance of the healthcare system to society and its long term planning consideration must also be given to how e health can be made as sustainable as possible

*Global Mobile Commerce* Wayne Huang,Yingluo Wang,John Day,2008 This book provides a complete set of in depth research investigations on global m commerce strategies and technological standards as well as case studies on the subject that elucidate the research through real world examples It will prove to be a valuable reference to drive the current and future activities of academic researchers and practitioners alike Provided by publisher

**Toward a Human-friendly Assistive Environment** Daqing Zhang,Mounir Mokhtari,2004 Recent years have

witnessed rapid advances in the enabling technologies such as wireless communication smart sensors actuators robotics and smart devices services As the pervasive computing technologies become more and more mature people in both academia and industry are thinking of how to deploy those technologies to enhance the quality of life for all the world citizens and maintain independent living for elderly and disabled people With the goal of using assistive technology to help elderly and disabled people carry out daily living activities socialize and enjoy entertainment and leisure activities This publication focuses on smart home and health telematics and choosing again independent living for persons with disabilities and elderly people as the theme of the ICOST conference It has to be clarified that smart home techniques are not only limited to home environment but can also be deployed into other environments such as hospitals offices schools or even trainstations ICOST intends to provide a forum for researchers practitioners business leaders and policy makers to exchange ideas and experiences in the smart home and healthcare domain **Bulletin of the World Health Organization** World Health Organization,2012

**How Women with Breast Cancer Use and Experience an Ehealth Information and Support System** Donna M. Van Bogaert,2007 IEEE Engineering in Medicine and Biology Magazine ,2003 **Quality Evaluation of Weight Management Apps** Max Amelang,2022-05-30 Master s Thesis from the year 2021 in the subject Communications Technical Communication grade 1 2 Technical University of Ilmenau language English abstract Introduction Obesity is a contributing factor to many diseases and is becoming a growing problem worldwide Many apps have been developed to assist users in improving their weight management However given the speed at which apps are created it is crucial to assess their quality regularly Objectives This study aimed to evaluate the quality of weight management apps using comprehensive quality assessment criteria By doing so the information quality RQ1 and system quality RQ2 were determined and relationships between these elements user ratings and app downloads RQ3 were examined Methods A systematic search in the US App Store using search terms related to weight management was performed System quality was assessed using the Mobile App Rating Scale MARS and rated on a 5 point scale The Taxonomy of Behavior Change Techniques BCTs was used to determine their presence or absence A second reviewer coded 50% of the apps to account for interrater reliability The descriptive and inferential statistical data analyses were carried out with SPSS Results A sample of N 38 apps was deemed eligible for this review On average 9 6 BCTs were identified per app range 3 19 The most frequently used BCTs were Provide instructions 87% and Prompt self monitoring 87% The MARS overall quality scores indicated moderate system quality M 3 48 SD 61 Functionality was the highest scoring MARS domain M 3 52 SD 68 while Aesthetics M 3 40 SD 84 scored the lowest Significant positive correlations were identified between the overall MARS score the number of BCTs and app downloads Conclusion Establishing a standardized framework for quality evaluation would increase the comparability of assessments and the significance for users Based on the present findings future app development should involve more health professionals integrate more evidence based content and incorporate more effective BCTs for weight management

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