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this volume introduces the key evolving applications of iot in the medical field for patient care delivery through the usage of smart devices it shows how iot opens the door to a wealth of relevant healthcare information through real time data analysis

as well as testing providing reliable and pragmatic data that yields enhanced solutions and discovery of previously undiscovered issues this new volume discusses iot devices that are deployed for enabling patient health tracking various emergency issues smart administration of patients etc it looks at the problems of cardiac analysis in e healthcare explores the employment of smart devices aimed for different patient issues and examines the usage of arduino kits where the data can be transferred to the cloud for internet based uses the volume also considers the roles of iot in electroencephalography eeg and magnetic resonance imaging mri which play significant roles in biomedical applications this book also incorporates the use of iot applications for smart wheelchairs telemedicine gps positioning of heart patients smart administration with drug tracking and more

this proceedings volume brings together peer reviewed papers presented at the international conference on information technology and computer application engineering held 10 11 december 2014 in hong kong china specific topics under consideration include computational intelligence computer science and its applications intelligent information processing and knowledge engineering intelligent networks and instruments multimedia signal processing and analysis intelligent computer aided design systems and other related topics this book provides readers a state of the art survey of recent innovations and research worldwide in information technology and computer application engineering in so doing furthering the development and growth of these research fields strengthening international academic cooperation and communication and promoting the fruitful exchange of research ideas this volume will be of interest to professionals and academics alike serving as a broad overview of the latest advances in the dynamic field of information technology and computer application engineering

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