- The main concept involved is 'Smartphone' which has an operating system as Android which have inbuilt 3 axis accelerometer and Bluetooth Wireless technology.
- The aim of this project is to use wheelchair automatically for moving forward, backward, Left & Right. The overall wheelchair operation uses DC motor and motor driver module combines with microcontroller system.



The aim of this project is to controlling a wheel chair and electrical devices by using ACCELEROMETER SENSOR which is a highly sensitive sensor and capable of detecting the tilt.

Smartphone Accelerometer Controlled Automated Wheelchair

Andrey Ronzhin, Gerhard Rigoll, Roman Meshcheryakov

Smartphone Accelerometer Controlled Automated Wheelchair:

Intelligent Human Computer Interaction Madhusudan Singh, Dae-Ki Kang, Jong-Ha Lee, Uma Shanker Tiwary, Dhananjay Singh, Wan-Young Chung, 2021-02-05 The two volume set LNCS 12615 12616 constitutes the refereed proceedings of the 12th International Conference on Intelligent Human Computer Interaction IHCI 2020 which took place in Daegu South Korea during November 24 26 2020 The 75 full and 18 short papers included in these proceedings were carefully reviewed and selected from a total of 185 submissions. The papers were organized in topical sections named cognitive modeling and systems biomedical signal processing and complex problem solving natural language speech voice and study algorithms and related applications crowd sourcing and information analysis intelligent usability and test system assistive living image processing and deep learning and human centered AI applications Internet and Distributed Computing Systems Wenfeng Li, Shawkat Ali, Gabriel Lodewijks, Giancarlo Fortino, Giuseppe Di Fatta, Zhouping Yin, Mukaddim Pathan, Antonio Guerrieri, Qiang Wang, 2016-09-20 This book constitutes the proceedings of the 9th International Conference on Internet and Distributed Computing Systems IDCS 2016 held in Wuhan China in September 2016 The 30 full papers and 18 short papers presented in this volume were carefully reviewed and selected from 78 submissions. They were organized in topical sections named body sensor networks and wearable devices cloud computing and networking distributed computing and big data distributed scheduling and optimization internet of things and its application smart networked transportation and logistics and big data and social networks Green Automation for Sustainable Environment Sherin Zafar, Mohd Abdul Ahad, M. Afshar Alam, Kashish Ara Shakil, 2020-09-28 This book explores the concepts and role of green computing and its recent developments for making the environment sustainable It focuses on green automation in disciplines such as computers nanoscience information technology and biochemistry This book is characterized through descriptions of sustainability green computing their relevance to the environment society and its applications Presents how to make the environment sustainable through engineering aspects and green computing Explores concepts and the role of green computing with recent developments Processes green automation linked with various disciplines such as nanoscience information technology and biochemistry Explains the concepts of green computing linked with sustainable environment through information technology This book will be of interest to researchers libraries students and academicians that are interested in the concepts of green computing linked with green automation through information technology and their impacts on the future Recent Trends in VLSI and Semiconductor Packaging T. Vasudeva Reddy, K. Madhava Rao, 2025-05-06 The International conference on Semiconductor Materials packaging AI ML Reconfigurable VLSI architectures for IoT future Communication Technologies SMART 2024 aimed to provide a platform for researchers academicians industry experts and practitioners to exchange ideas present research findings and discuss emerging trends and challenges in the specified fields SMART 2024 seeked to foster collaboration innovation and knowledge dissemination by bringing together experts and stakeholders from diverse

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environmental management energy efficient buildings and communities sustainable transportation smart manufacturing processes etc. The book will be a valuable reference for young researchers professionals and policy makers working in the areas of energy environment and sustainable development *Inclusive Smart Cities and e-Health Antoine* Geissbühler, Jacques Demongeot, Mounir Mokhtari, Bessam Abdulrazak, Hamdi Aloulou, 2015-05-29 This book constitutes the proceedings of the 13th International Conference on Smart Homes and Health Telematics ICOST 2015 held in Geneva Switzerland in June 2015 The 20 full papers and 16 short contributions included in this volume were carefully reviewed and selected from 45 submissions. They were organized in topical sections named design and usability assistive and sentient environments human behavior and activities monitoring and health IT and supportive technology The book also contains 3 invited talks Digitalization and Control of Industrial Cyber-Physical Systems Olivier Cardin, William Derigent, Damien Trentesaux, 2022-06-01 Industrial cyber physical systems operate simultaneously in the physical and digital worlds of business and are now a cornerstone of the fourth industrial revolution Increasingly these systems are becoming the way forward for academics and industrialists alike The very essence of these systems however is often misunderstood or misinterpreted This book thus sheds light on the problem areas surrounding cyber physical systems and provides the reader with the key principles for understanding and illustrating them Presented using a pedagogical approach with numerous examples of applications this book is the culmination of more than ten years of study by the Intelligent Manufacturing and Services Systems IMS2 French research group part of the MACS Modeling Analysis and Control of Dynamic Systems research group at the CNRS It is intended both for engineers who are interested in emerging industrial developments and for master s level students wishing to learn about the industrial systems of the future Smart Data Intelligence R. Asokan, Diego P. Ruiz, Zubair A. Baig, Selwyn Piramuthu, 2022-08-17 This book presents high quality research papers presented at 2nd International Conference on Smart Data Intelligence ICSMDI 2022 organized by Kongunadu College of Engineering and Technology at Trichy Tamil Nadu India during April 2022 This book brings out the new advances and research results in the fields of algorithmic design data analysis and implementation on various real time applications It discusses many emerging related fields like big data data science artificial intelligence machine learning and deep learning which have deployed a paradigm shift in various data driven approaches that tends to evolve new data driven research opportunities in various influential domains like social networks healthcare information and communication applications

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Whispering the Secrets of Language: An Mental Journey through **Smartphone Accelerometer Controlled Automated**Wheelchair

In a digitally-driven earth where monitors reign great and instant conversation drowns out the subtleties of language, the profound secrets and emotional nuances hidden within words frequently move unheard. Yet, located within the pages of **Smartphone Accelerometer Controlled Automated Wheelchair** a charming fictional treasure blinking with natural emotions, lies a fantastic quest waiting to be undertaken. Published by a talented wordsmith, this charming opus invites viewers on an introspective journey, delicately unraveling the veiled truths and profound influence resonating within the fabric of each word. Within the emotional depths with this touching evaluation, we will embark upon a heartfelt exploration of the book is key themes, dissect its charming writing fashion, and succumb to the strong resonance it evokes deep within the recesses of readers hearts.

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