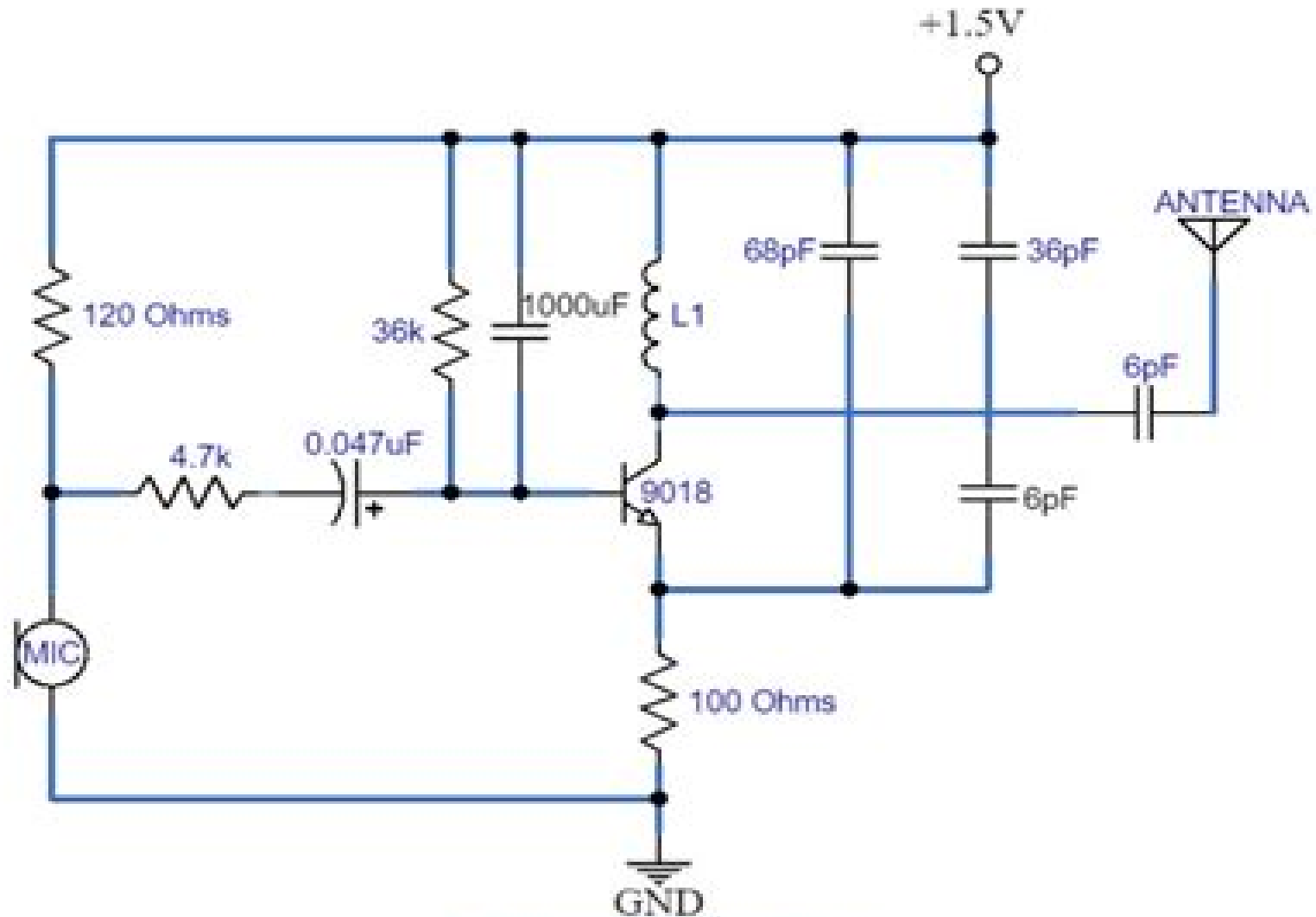


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Olfa Kanoun, Nabil Derbel



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Radio-Frequency and Microwave Communication Circuits Devendra K. Misra, 2004-07-30 The products that drive the wireless communication industry such as cell phones and pagers employ circuits that operate at radio and microwave frequencies Following on from a highly successful first edition the second edition provides readers with a detailed introduction to RF and microwave circuits Throughout examples from real world devices and engineering problems are used to great effect to illustrate circuit concepts Takes a top down approach describing circuits in the overall context of communication systems Presents expanded coverage of waveguides and FT mixers Discusses new areas such as oscillators design and digital communication An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department Design and Implementation of Visible Light Communication Circuit for Wireless Data Transmission and Radio Frequency Argumentation Dr. Anusiuba Overcomer Ifeanyi Alex, Dr. Ibrahim M. M. El EMary, Dr. Eissa Mohammed Ali Qhal, 2022-12-23 The societal reliance upon wireless systems continues to rise due to mobile data interchange A closer look at the current allocation of 38 GHz 5G Cellular is desperately pointing to and suggesting the crowding of the frequency spectrum Therefore this study explores visible light communication as one of the emerging technologies to help meet up with these challenges The Visible Light Communication VLC refers to the communication technology which utilizes the visible light source as a signal transmitter the air as a transmission medium and the appropriate photodiode as a signal receiving component This study appraises the extant literature on Solid State Lighting SSL with emphasis on Light Emitting Diodes LEDs The study highlights the weaknesses of the existing system the advantages and the significance of the new system using prototype methodology The study focused on the design and implementation of Visible Light Communication VLC circuit for wireless data transmission by designing an analog circuit to integrate with a computer or mobile phone and then sending some form of data using visible light LEDs from a transmitter and decoding it with a receiver The design adopted Beagle Bone Black BBB as development platform and the circuit was tested with Proteus 8 Professional and data sent reliably and accurately over a short distance at a fair speed which ensures that the initial goals for the functionality of this new system which includes being able to send audio text or pictures over a distance of approximately 10 meter at a data rate of at least 10 Mbps was achieved The study shows that visible light communication has the potential to provide high speed data communication with improved energy efficiency and communication security privacy due to its unique characteristics and advantages Also Visible Light Communication can complement the RF based mobile communication systems in designing high capacity mobile data networks and can be incorporated in the next generation 5G network The study therefore recommends error control mechanism and Dimming Support to be integrated in the subsequent studies *Wireless Communication in Underground Mines* L. K. Bandyopadhyay, S. K. Chaulya, P. K. Mishra, 2009-08-29 Wireless communication has emerged as an independent discipline in

the past decades Everything from cellular voice telephony to wireless data transmission using wireless sensor networks has profoundly impacted the safety production and productivity of industries and our lifestyle as well After a decade of exponential growth the wireless industry is one of the largest industries in the world Therefore it would be an injustice if the wireless communication is not explored for mining industry Underground mines which are characterized by their tough working conditions and hazardous environments require fool proof mine wide communication systems for smooth functioning of mine workings and ensuring better safety Proper and reliable communication systems not only save the machine breakdown time but also help in immediate passing of messages from the vicinity of underground working area to the surface for day to day normal mining operations as well as for speedy rescue operations in case of disaster Therefore a reliable and effective communication system is an essential requisite for safe working and maintaining requisite production and productivity of underground mines Most of the existing systems generally available in underground mines are based on line wired communication principle hence these are unable to withstand in the disaster conditions and difficult to deploy in inaccessible places Therefore wireless communication is an indispensable reliable and convenient system and essential in case of day to day normal duty or disaster situations

The Wireless Age ,1922 **Computational Materials Science** Feng Xiong,2011-07-04 Selected peer reviewed papers from the 2011 International Conference on Computational Materials Science CMS 2011 in April 17 18 Guangzhou China **Experimental Wireless & the Wireless Engineer** ,1926

Electrical Experimenter ,1928 The Proceedings of the 19th Annual Conference of China Electrotechnical Society Qingxin Yang,Zhaohong Bie,Xu Yang,2025-04-18 This book compiles exceptional papers presented at the 19th Annual Conference of the China Electrotechnical Society CES held in Xi an China from September 20 to 22 2024 It encompasses a wide range of topics including electrical technology power systems electromagnetic emission technology and electrical equipment The book highlights innovative solutions that integrate concepts from various disciplines making it a valuable resource for researchers engineers practitioners research students and interested readers Arduino Programming Damon Parker, Are you new to Arduino programming Would you like to expand your knowledge base about Arduino programming Do you desire to enjoy the fantastic features of Arduino technology If you said YES to any or all of the questions above this book is all you need Starting Arduino programming allows you to rapidly and intuitively develop your programming abilities through sketching in code This book provides you with an understanding of the standard structure for developing Arduino code including the functions syntax structure and libraries needed to produce future tasks It is specifically written to help you get the understanding required to master the fundamental aspects of writing code on the Arduino platform and will have you all set to take the next step to explore new project ideas new kinds of hardware and contribute back to the open source community and even take on more programming projects With this book you can go from an Arduino beginner to an Arduino pro in a much shorter time This is a resource book to get started with if you want to find out about the world of Arduino and

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Arduino-Based Embedded Systems Rajesh Singh, Anita Gehlot, Bhupendra Singh, Sushabhan Choudhury, 2017-11-22 Arduino is an open source electronics platform based on easy to use hardware and software while LabVIEW is a graphical programming telling how to connect functions and work with a variety of datatypes when constructing applications This book will help beginners to get started with Arduino based embedded systems including essential know how of the programming and interfacing of the devices Book includes programming and simulation of Arduino based projects and interfacing with LabVIEW based on practical case studies The book comprises of total twenty five chapters with description working model of LabVIEW and programming with Arduino IDE

Biomedical Circuits and Systems Eugenio Culurciello, Wei Tang, Evan Joon-Hyuk Park, Brian Goldstein, Dongsoo Kim, Pujitha Weerakoon, 2013-09-09 Integrated circuit design for biomedical applications requires an interdisciplinary background ranging from electrical engineering to material engineering to computer science This book is written to help build the foundation for researchers engineers and students to further develop their interest and knowledge in this field This book provides an overview of various biosensors by introducing fundamental building blocks for integrated biomedical systems State of the art projects for various applications and experience in developing these systems are explained in detail Future design trends in this field is also discussed in this book

Chronological Developments of Wireless Radio Systems before World War II Vinayak Laxman Patil, 2021-02-15 This comprehensive and authoritative volume traces the history of research leading to the development of the wireless radio systems It discusses the methods adopted by a large number of inventors and the results they obtained to

provide perspective on how historical methods and events can be a source of inspiration for future research This book will be of interest to researchers and students in telecommunications engineering as well as to teachers of history of science and technology

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Proceedings of 2017 Chinese Intelligent Systems Conference Yingmin Jia,Junping Du,Weicun Zhang,2017-09-19 This book presents selected research papers from CISC 17 held in Mudanjiang China The topics covered include Multi agent system Evolutionary Computation Artificial Intelligence Complex systems Computation intelligence and soft computing Intelligent control Advanced control technology Robotics and applications Intelligent information processing Iterative learning control Machine Learning and etc Engineers and researchers from academia industry and government can gain valuable insights into solutions combining ideas from multiple disciplines in the field of intelligent systems

Advanced Material Science And Engineering - Proceedings Of The 2016 International Conference (Amse2016) Dahai Ren,Hadi Haeri,2016-05-24 The book provides a comprehensive overview of the authors works which include significant discoveries and pioneering contributions on Materials Process Engineering Materials Physics and Chemistry Emerging Areas of Materials Science and so on AMSE2016 is an influential international conference for its strong organization team dependable reputation and a wide range of sponsors from all over the world

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Ambient Backscatter Communication Networks Dinh Thai Hoang,Dusit Niyato,Dong In Kim,Tong-in Kim,Nguyen Van Huynh,Shimin Gong,2020-04-30 Understand fundamental principles of ambient backscatter technology and their diverse potential applications with this authoritative review

Advanced Systems for Biomedical Applications Olfa Kanoun,Nabil Derbel,2021-07-19 The book highlights recent developments in the field of biomedical systems covering a wide range of technological aspects methods systems and instrumentation techniques for diagnosis monitoring treatment and assistance Biomedical systems are becoming increasingly important in medicine and in special areas of application such as supporting people with disabilities and under pandemic conditions They provide a solid basis for supporting people and improving their health care As such the book offers a key reference guide about novel medical systems for students engineers designers and technicians

Thermal Battery Management System for Hybrid and Electric Vehicles Ashwani Kumar,Mukesh Kumar Awasthi,Nitesh Dutt,Yogesh Kumar Singla,Sivasakthivel Thangavel,2025-08-19 Thermal Battery Management System for Hybrid and Electric Vehicles is essential for anyone seeking to understand the cutting edge advancements and challenges in battery thermal management providing valuable insights that drive innovation and improve the performance of electric and hybrid vehicles Thermal Battery Management System for Hybrid and Electric Vehicles investigates the technological advancements challenges and future perspectives of battery thermal management systems BTMS for electric vehicles EV and hybrid electric vehicles HEV By researching BTMS engineers can develop novel thermal management systems and cooling technologies leading to

advancements in the field of electric and hybrid vehicles This book explores existing research on thermal management systems for EV and HEV batteries challenges and issues related to thermal management in EV and HEV battery systems including battery heat generation temperature and thermal hazards and evaluates the impact of temperature on battery performance and the overall efficiency of EV and HEV systems In summation this book is a definitive compendium that delves into the intricate tapestry of BTMS applications across diverse industries Its holistic approach underscores the pivotal role of BTMS in current industrial landscapes and explores its transformative potential as a catalyst for future advancements and innovation

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Wireless Transmitter Circuit Diagram**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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