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Wireless Communication in Underground Mines

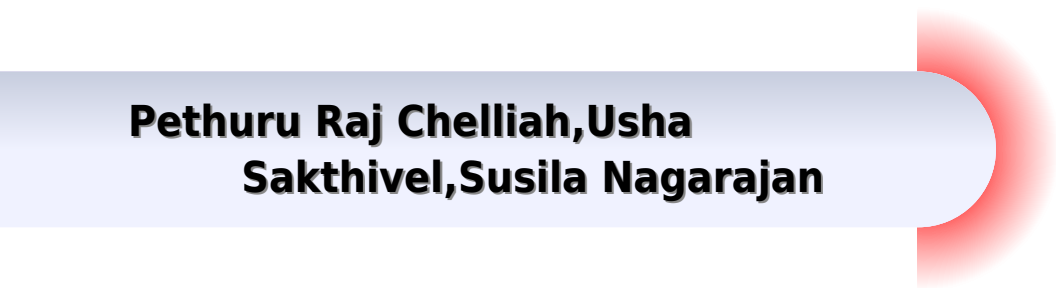
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Wireless Communication In Underground Mines

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**Pethuru Raj Chelliah,Usha
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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

Application of Visible Light Wireless Communication in Underground Mine Simona Mirela Riurean, Monica Leba, Andreea Cristina Ionica, 2021-02-02 This book provides a chronological literature review of optical wireless communication followed by a detailed blueprint of a visible light communication VLC setup with the key characteristics of LEDs and photodetectors Next the optical channel impulse response and its description for different possible topologies is presented together with a description of the optical and electrical setup for both optical transmitters oTx and optical receivers oRx Different single carrier and multi carrier modulations particularly applied in visible light communication setups are also presented Both the optical and electrical modules of oTx and oRx are simulated and then prototyped and tested as embedded devices in an underground positioning and monitoring system for a continuous real time identification of the personnel on the main underground galleries where the illumination network is already installed Presents a comprehensive look at visible light communication technology both in description and application Shows where and how VLC has been launched on the market as an alternative or partner technology to the existing wireless communication technologies based on radio frequency Includes special focus on underground positioning and monitoring with embedded VLC

A Medium Frequency Wireless Communication System for Underground Mines Larry G. Stolarczyk, A.R.F. Products, Inc, United States. Bureau of Mines, 1984

Application of Visible Light Wireless Communication in Underground Mine Simona Mirela Riurean, Monica Leba, Andreea Cristina Ionica, 2021 This book provides a chronological literature review of optical wireless

communication followed by a detailed blueprint of a visible light communication VLC setup with the key characteristics of LEDs and photodetectors Next the optical channel impulse response and its description for different possible topologies is presented together with a description of the optical and electrical setup for both optical transmitters oTx and optical receivers oRx Different single carrier and multi carrier modulations particularly applied in visible light communication setups are also presented Both the optical and electrical modules of oTx and oRx are simulated and then prototyped and tested as embedded devices in an underground positioning and monitoring system for a continuous real time identification of the personnel on the main underground galleries where the illumination network is already installed Presents a comprehensive look at visible light communication technology both in description and application Shows where and how VLC has been launched on the market as an alternative or partner technology to the existing wireless communication technologies based on radio frequency Includes special focus on underground positioning and monitoring with embedded VLC

Analysis of Factors Affecting Wireless Communication Systems in Underground Coal Mines David P. McGraw, 2008

Underground Mining: Production, Productivity and Safety D. C. Panigrahi, A. K. Singh, Abhinav Saini, 2025-06-09 This book comprises 15 peer reviewed chapters contributed by distinguished experts offering in depth insights into innovative practices and research developments in the mining industry The publication is part of an ongoing initiative by PMRC Private Limited to promote the dissemination of novel ideas and practical solutions aimed at enhancing efficiency safety and sustainability in mining operations The volume has been conceptualized and compiled by Prof D C Panigrahi Dr A K Singh and Abhinav Saini three researchers actively engaged with PMRC in addressing real world challenges in the mining sector Their professional profiles and contributions are featured in the introductory section of the book setting the tone for the reader to appreciate the depth of expertise behind the work Beyond the technical contributions the book also highlights the vision mission and activities of PMRC Private Limited helping readers from academia industry government agencies such as the Directorate General of Mines Safety and policy making bodies understand the broader context of collaborative innovation This volume serves as a bridge between research and implementation encouraging knowledge sharing and cooperative efforts to foster technological advancements and sustainable practices in mining and its allied fields It is a valuable resource for professionals researchers and institutions committed to modernizing and transforming the mining industry

4G Wireless Communication Networks Johnson I. Agbinya, Mari Carmen Aguayo-Torres, Ryszard Klempous, 2022-09-01 This book is a detailed compendium of these major advancements focusing exclusively on the emerging broadband wireless communication technologies which support broadband wireless data rate transmissions Several applications of the wireless communication networks including health care underground communication biomedical and bio telemetry systems are detailed in the book

Underground Mine Communications, Control and Monitoring, 1984

Smart Technologies for Emergency Response and Disaster Management Liu, Zhi, Ota, Kaoru, 2017-06-19 Disaster management is an imperative area of concern for society on a

global scale Understanding how to best utilize information and communication technology to help manage emergency and disaster situations will lead to more effective advances and innovations in this important field Smart Technologies for Emergency Response and Disaster Management is a pivotal reference source that overviews current difficulties challenges and solutions that technology must adapt to in crisis situations Highlighting pertinent topics such as network recovery evacuation design sensing technologies and video technology this publication is ideal for engineers professionals academicians and researchers interested in discovering more about emerging technologies in crisis management

Proceedings of the 2012 International Conference on Cybernetics and Informatics Shaobo Zhong, 2013-08-23 Proceedings of the International Conference on Cybernetics and Informatics ICCI 2012 covers the hybridization in control computer information communications and applications ICCI 2012 held on September 21 23 2012 in Chongqing China is organized by Chongqing Normal University Chongqing University Nanyang Technological University Shanghai Jiao Tong University Hunan Institute of Engineering Beijing University and sponsored by National Natural Science Foundation of China NSFC This two volume publication includes selected papers from the ICCI 2012 Covering the latest research advances in the area of computer informatics cybernetics and applications which mainly includes the computer information control communications technologies and applications

Applied Learning Algorithms for Intelligent IoT Pethuru Raj Chelliah, Usha Sakthivel, Susila Nagarajan, 2021-10-28 This book vividly illustrates all the promising and potential machine learning ML and deep learning DL algorithms through a host of real world and real time business use cases Machines and devices can be empowered to self learn and exhibit intelligent behavior Also Big Data combined with real time and runtime data can lead to personalized prognostic predictive and prescriptive insights This book examines the following topics Cognitive machines and devices Cyber physical systems CPS The Internet of Things IoT and industrial use cases Industry 4.0 for smarter manufacturing Predictive and prescriptive insights for smarter systems Machine vision and intelligence Natural interfaces K means clustering algorithm Support vector machine SVM algorithm A priori algorithms Linear and logistic regression Applied Learning Algorithms for Intelligent IoT clearly articulates ML and DL algorithms that can be used to unearth predictive and prescriptive insights out of Big Data Transforming raw data into information and relevant knowledge is gaining prominence with the availability of data processing and mining analytics algorithms platforms frameworks and other accelerators discussed in the book Now with the emergence of machine learning algorithms the field of data analytics is bound to reach new heights This book will serve as a comprehensive guide for AI researchers faculty members and IT professionals Every chapter will discuss one ML algorithm its origin challenges and benefits as well as a sample industry use case for explaining the algorithm in detail The book's detailed and deeper dive into ML and DL algorithms using a practical use case can foster innovative research

Magnetic Communications Erwu Liu, Zhi Sun, Rui Wang, Hongzhi Guo, 2024-01-18 A complete reference providing in depth knowledge of magnetic communications Ideal for graduates researchers and

electrical engineers Signals, Machines and Automation Asha Rani, Bhavnes Kumar, Vivek Shrivastava, Ramesh C. Bansal, 2023-05-22 This book constitutes selected peer reviewed proceedings of the 2nd International Conference on Signals machines and Automation SIGMA 2022 This book includes papers on technologies related to electric power manufacturing processes automation biomedical healthcare communication networking image processing and computation intelligence The book will serve as a valuable reference resource for beginners as well as advanced researchers in the areas of engineering technology SME Mining Engineering Handbook, Third Edition Peter Darling, Society for Mining, Metallurgy, and Exploration (U.S.), 2011 This third edition of the SME Mining Engineering Handbook reaffirms its international reputation as the handbook of choice for today's practicing mining engineer It distills the body of knowledge that characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals Virtually all of the information is original content representing the latest information from more than 250 internationally recognized mining industry experts Within the handbook's 115 thought provoking chapters are current topics relevant to today's mining professional Analyzing how the mining and minerals industry will develop over the medium and long term why such changes are inevitable what this will mean in terms of challenges and how they could be managed Explaining the mechanics associated with the multifaceted world of mine and mineral economics from the decisions associated with how best to finance a single piece of high value equipment to the long term cash flow issues associated with mine planning at a mature operation Describing the recent and ongoing technical initiatives and engineering developments in relation to robotics automation acid rock drainage block caving optimization or process dewatering methods Examining in detail the methods and equipment available to achieve efficient predictable and safe rock breaking whether employing a tunnel boring machine for development work mineral extraction using a mobile miner or cast blasting at a surface coal operation Identifying the salient points that dictate which is the safest most efficient and most versatile extraction method to employ as well as describing in detail how each alternative is engineered Discussing the impacts that social and environmental issues have on mining from the pre exploration phase to end of mine issues and beyond and how to manage these two increasingly important factors to the benefit of both the mining companies and other stakeholders **Sensor Technology: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources, 2020-02-07 Collecting and processing data is a necessary aspect of living in a technologically advanced society Whether it's monitoring events controlling different variables or using decision making applications it is important to have a system that is both inexpensive and capable of coping with high amounts of data As the application of these networks becomes more common it becomes imperative to evaluate their effectiveness as well as other opportunities for possible implementation in the future Sensor Technology Concepts Methodologies Tools and Applications is a vital reference source that brings together new ways to process and monitor data and to put it to work in everything from intelligent transportation systems to healthcare to

multimedia applications It also provides inclusive coverage on the processing and applications of wireless communication sensor networks and mobile computing Highlighting a range of topics such as internet of things signal processing hardware and wireless sensor technologies this multi volume book is ideally designed for research and development engineers IT specialists developers graduate students academics and researchers *Emergency and Disaster Management: Concepts, Methodologies, Tools, and Applications* Management Association, Information Resources,2018-07-06 In a world of earthquakes tsunamis and terrorist attacks emergency response plans are crucial to solving problems overcoming challenges and restoring and improving communities that have been affected by these catastrophic events Although the necessity for quick and efficient aid is understood researchers and professionals continue to strive for the best practices and methodologies to properly handle such significant events *Emergency and Disaster Management Concepts Methodologies Tools and Applications* is an innovative reference source for the latest research on the theoretical and practical components of initiating crisis management and emergency response Highlighting a range of topics such as preparedness and assessment aid and relief and the integration of smart technologies this multi volume book is designed for emergency professionals policy makers practitioners academicians and researchers interested in all aspects of disaster crisis and emergency studies

Applied Technologies Miguel Botto-Tobar,Marcelo Zambrano Vizuete,Pablo Torres-Carrión,Sergio Montes León,Guillermo Pizarro Vásquez,Benjamin Durakovic,2020-03-02 This thirs volume of the three volume set CCIS 1193 1194 1195 constitutes the refereed proceedings of the First International Conference on Applied Technologies ICAT 2019 held in Quito Ecuador in December 2019 The 124 full papers were carefully reviewed and selected from 328 submissions The papers are organized according to the following topics technology trends computing intelligent systems machine vision security communication electronics e learning e government e participation **International Seminar on Coal Science & Technology** ,2005

The 2021 International Conference on Smart Technologies and Systems for Internet of Things Ishfaq Ahmad,Jun Ye,Weidong Liu,2022-07-02 This book contains papers presented at the 2021 International Conference on Smart Technologies and Systems for Internet of Things held on November 26 27 2021 in Shanghai China It covers topics like distributed processing for sensor data in CPS networks approximate reasoning and pattern recognition for CPS networks distributed processing in mobile networking data analytics for social media sensor data integration data platforms for efficient integration with CPS networks virtualized and cloud oriented resources for data processing for CPS networks machine learning algorithms for CPS networks data security and privacy in CPS networks sensor fusion algorithms sensor signal processing data acquisition and preprocessing technology intelligent computing data mining methods and algorithms big data system solutions and tools platform intelligent control and intelligent management and operational situation awareness utilizing big data driven intelligence It caters to postgraduate students researchers and practitioners specializing and working in related areas **Exploring Critical Approaches of Evolutionary Computation** Sarfraz,

Muhammad,2018-07-13 Modern optimization approaches have attracted an increasing number of scientists decision makers and researchers As new issues in this field emerge different optimization methodologies must be developed and implemented Exploring Critical Approaches of Evolutionary Computation is a vital scholarly publication that explores the latest developments methods approaches and applications of evolutionary models in a variety of fields It also emphasizes evolutionary models of computation such as genetic algorithms evolutionary strategies classifier systems evolutionary programming genetic programming and related fields such as swarm intelligence and other evolutionary computation techniques Highlighting a range of pertinent topics such as neural networks data mining and data analytics this book is designed for IT developers IT theorists computer engineers researchers practitioners and upper level students seeking current research on enhanced information exchange methods and practical aspects of computational systems

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