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Online Location of Faults on AC Cables in Underground Transmission Systems The Outcrop Quiz New Trends in Software Methodologies, Tools and Techniques The Electrical Journal Looking into the Earth Geological Survey Research, 1975 The Encyclopaedia Britannica Alameda Creek Watershed Above Niles The Surface of Mars The Mining and Smelting Magazine Cyber Security and IT Infrastructure Protection Documents Communicated to the Senate and House of Representatives The Geology of the Country Between Appleby, Ullswater, and Haweswater The Fault at the Center Popular Science Observer-Based Fault Estimation and Accomodation for Dynamic Systems Geophysical Abstracts 168-171 January-December 1957 NASA Tech Briefs Explanation to the Geological Map of China Network and Parallel Computing Fault in Homicide Fault Diagnosis, Prognosis, and Reliability for Electrical Machines and Drives Geostatistical Reservoir Modeling Leveraging Applications of Formal Methods, Verification and Validation. Specialized Techniques and Applications Fault Diagnosis and Fault Tolerance Diagnosis and Fault-Tolerant Control Interpreting Aerial Photographs to Identify Natural Hazards Mineral-resource Assessments in Alaska Albany Law Journal Windows Communication Foundation 4 Step by Step Electric Safety Miscellaneous Publication The Law Times Reports Collected Reprints The Fault Pipeline Crossings 1996 Fault-tolerant Control Systems Polemic in the Book of Hebrews Technics and Time, 1 2014 International Conference on Computer, Network

Online Location of Faults on AC Cables in Underground Transmission Systems 2014-03-19

this book reports on various techniques for fault location on cross bonded cables identifies the best method and describes the construction of a full fault locator system the developed system is able of pinpointing the fault location on long cross bonded cable systems and will be installed in danish substations for monitoring the coming cable based transmission grid the work was conducted as part of a collaborative project between the department of energy technology at aalborg university and the danish transmission system operator for electricity and natural gas energinet dk

The Outcrop Quiz 2012-12-06

can you always tell the difference between anticlines and synclines themselves you can often tell whether you re dealing with joints and faults unconformities and disconformities concretions sedimentary igneous or metamorphic rocks and that s usually all and conglomerates bedding and cleavage strike and dip you need in order to recognise structures and sort out their apparent dip and true dip if your answer to all that is a firm yes orientation details in the rocks themselves may enable you to then stop reading right now if not distinguish say a limestone from a sandstone or a granite from a this book offers entertainment and challenge satisfaction and basalt but you ll be surprised how often you can decipher the enlightenment to anyone who knows a bit of geology but hasn t essentials of a story without needing to know just what the rocks had much chance to study rocks in outcrop the entertainment are and challenge come from looking at the pictures and trying the an outcrop can be interesting without being spectacular the questions the satisfaction comes from the answers you get right superficially dull roadside cutting for instance generally repays a the enlightenment from finding out where you went wrong second look

New Trends in Software Methodologies, Tools and Techniques 2006-10-03

software is the essential enabler for the new economy and science it creates new markets and new directions for a more reliable flexible and robust society it empowers the exploration of our world in ever more depth however software often falls short behind our expectations current software methodologies tools and techniques remain expensive and not yet reliable for a highly changeable and evolutionary market many approaches have been proven only as case by case oriented methods this book presents a number of new trends and theories in the direction in which we believe software science and engineering may develop to transform the role of software and science in tomorrow s information society this publication is an attempt to capture the essence of a new state of art in software science and its supporting technology is also aims at identifying the challenges such a technology has to master

The Electrical Journal 1898

looking into the earth comprehensively describes the principles and applications of both global and exploration geophysics on all scales it forms an introduction to geophysics suitable for those who do not necessarily intend to become professional geophysicists including geologists civil engineers environmental scientists and field archaeologists the book is organised into two parts part 1 describes the geophysical methods while part 2 illustrates their use in a number of extended case histories mathematical and physical principles are introduced at an elementary level and then developed as necessary student questions and exercises are included at the end of each chapter the book is aimed primarily at introductory and intermediate university students taking courses in geology earth science environmental science and engineering it will also form an excellent introductory textbook in geophysics departments and will help practising geologists archaeologists and engineers understand what geophysics can offer their work

Looking into the Earth 2000-10-23

our knowledge of mars has grown enormously over the last decade as a result of the mars global surveyor mars odyssey mars express and the two mars rover missions this book is a systematic summary of what we have learnt about the geological evolution of mars as a result of these missions it describes the diverse martian surface features and summarizes current ideas as to how when and under what conditions they formed and explores how earth and mars differ and why the two planets evolved so differently the author also discusses possible implications of the geologic history for the origin and survival of indigenous martian life up to date and highly illustrated this book will be a principal reference for researchers and graduate students in planetary science the comprehensive list of references will also assist readers in pursuing further information on the subject colour images can be found at cambridge.org/9780521872010

Geological Survey Research, 1975 1975

this book serves as a security practitioner s guide to today s most crucial issues in cyber security and it infrastructure it offers in depth coverage of theory technology and practice as they relate to established technologies as well as recent advancements it explores practical solutions to a wide range of cyber physical and it infrastructure protection issues composed of 11 chapters contributed by leading experts in their fields this highly useful book covers disaster recovery biometrics homeland security cyber warfare cyber security national infrastructure security access controls vulnerability assessments and audits cryptography and operational and organizational security as well as an extensive glossary of security terms and acronyms written with instructors and students in mind this book includes methods of analysis and problem solving techniques through hands on exercises and worked examples as well as questions and answers and the ability to implement practical solutions through real life case studies for example the new format includes the following pedagogical elements checklists throughout each chapter to gauge understanding chapter review questions exercises and case studies ancillaries solutions manual slide package figure files this format will be attractive to universities and career schools as well as federal and state agencies corporate security training programs asis certification etc chapters by leaders in the field on theory and practice of cyber security and it infrastructure protection allowing the reader to develop a new level of technical expertise comprehensive and up to date coverage of cyber security issues allows the reader to remain current and fully informed from multiple viewpoints presents methods of analysis and problem solving techniques enhancing the reader s grasp of the material and ability to implement practical solutions

The Encyclopaedia Britannica 1890

the fault at the center is a candid lyrical coming of age novel that tells the story of sandy fischer an american girl growing up in the beautiful yet violence ridden guatemala of the 1960s and 70s sandy a resilient and very observant girl must face the many dilemmas emerging from the disintegration of her jewish catholic home suddenly abandoned by their father and left to fend for themselves the four fischer girls and their mother no longer have a safe and clear place in their adopted homeland while still perceived as expatriates as gringos the fischers must do their best to find their way in local society little by little sandy finds herself adapting to the prim catholic seemingly safe world of señoritas but what is the price particularly for a girl growing into womanhood of belonging in such a rigid and fearful world of forcing oneself not to fully register the violence that is steadily intensifying in the country and given a choice will sandy leave her adopted homeland or stay the fault at the center is at the same time an invention and a memoir a reflection upon the narrator s own distant near relationship with her guatemalan past

Alameda Creek Watershed Above Niles 1964

popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better

The Surface of Mars 2007-01-11

due to the increasing security and reliability demand of actual industrial process control systems the study on fault diagnosis and fault tolerant control of dynamic systems has received considerable attention fault accommodation fa is one of effective methods that can be used to enhance system stability and reliability so it has been widely and in depth investigated and become a hot topic in recent years fault detection is used to monitor whether a fault occurs which is the first step in fa on the basis of fault detection fault estimation fe is utilized to determine online the magnitude of the fault which is a very important step because the additional controller is designed using the fault estimate compared with fault detection the design difficulties of fe would increase a lot so research on fe and accommodation is very challenging although there have been advancements reported on fe and accommodation for dynamic systems the common methods at the present stage have design difficulties which limit applications of respective design approaches therefore the problems of fe and accommodation are needed to be further studied this book considers the theory and technology of fe and accommodation for dynamic systems and establishes a systemic and comprehensive framework of fe and accommodation for continuous discrete time systems

The Mining and Smelting Magazine 1862

this book constitutes the proceedings of the 11th ifip wg 10 3 international conference on network and parallel computing npc 2014 held in ilan taiwan in september 2014 the 42 full papers and 24 poster papers presented were carefully reviewed and selected from 196 submissions they are organized in topical sections on systems networks and architectures parallel and multi core technologies virtualization and cloud computing technologies applications of parallel and distributed computing and i o file systems and data management

Cyber Security and IT Infrastructure Protection 2013-08-22

yeo s work examines the laws of england australia and india pertaining to the fault elements required for the crimes of murder and manslaughter it contends that the indian laws are superior and suggests a set of draft provisions which could comprise a viable model for reform of the english and australian laws the work is directly relevant to issues being considered in the development of the model criminal code

Documents Communicated to the Senate and House of Representatives 1896

fault diagnosis prognosis and reliability for electrical machines and drives an insightful treatment of present and emerging technologies in fault diagnosis and failure prognosis in fault diagnosis prognosis and reliability for electrical machines and drives a team of distinguished researchers delivers a comprehensive exploration of current and emerging approaches to fault diagnosis and failure prognosis of electrical machines and drives the authors begin with foundational background describing the physics of failure the motor and drive designs and components that affect failure and signals signal processing and analysis the book then moves on to describe the features of these signals and the methods commonly used to extract these features to diagnose the health of a motor or drive as well as the methods used to identify the state of health and differentiate between possible faults or their severity fault diagnosis prognosis and reliability for electrical machines and drives discusses the tools used to recognize trends towards failure and the estimation of remaining useful life it addresses the relationships between fault diagnosis failure prognosis and fault mitigation the book also provides a thorough introduction to the modes of failure how early failure precursors manifest themselves in signals and how features extracted from these signals are processed a comprehensive exploration of the fault diagnosis the results of characterization and how they used to predict the time of failure and the confidence interval associated with it a focus on medium sized drives including induction permanent magnet ac reluctance and new machine and drive types perfect for researchers and students who wish to study or practice in the rea of electrical machines and drives fault diagnosis prognosis and reliability for electrical machines and drives is also an indispensable resource for researchers with

a background in signal processing or statistics

The Geology of the Country Between Appleby, Ullswater, and Haweswater 1897

published in 2002 the first edition of geostatistical reservoir modeling brought the practice of petroleum geostatistics into a coherent framework focusing on tools techniques examples and guidance it emphasized the interaction between geophysicists geologists and engineers and was received well by professionals academics and both graduate and undergraduate students in this revised second edition deutsch collaborates with co author michael pyrcz to provide an expanded in coverage and format full color illustrated more comprehensive treatment of the subject with a full update on the latest tools methods practice and research in the field of petroleum geostatistics key geostatistical concepts such as integration of geologic data and concepts scale considerations and uncertainty models receive greater attention and new comprehensive sections are provided on preliminary geological modeling concepts data inventory conceptual model problem formulation large scale modeling multiple point based simulation and event based modeling geostatistical methods are extensively illustrated through enhanced schematics work flows and examples with discussion on method capabilities and selection for example this expanded second edition includes extensive discussion on the process of moving from an inventory of data and concepts through conceptual model to problem formulation to solve practical reservoir problems a greater number of examples are included with a set of practical geostatistical studies developed to illustrate the steps from data analysis and cleaning to post processing and ranking new methods which have developed in the field since the publication of the first edition are discussed such as models for integration of diverse data sources multiple point based simulation event based simulation spatial bootstrap and methods to summarize geostatistical realizations

The Fault at the Center 2002-04-09

the two volume set Incs 8802 and Incs 8803 constitutes the refereed proceedings of the 6th international symposium on leveraging applications of formal methods verification and validation isola 2014 held in imperial corfu greece in october 2014 the total of 67 full papers was carefully reviewed and selected for inclusion in the proceedings featuring a track introduction to each section the papers are organized in topical sections named evolving critical systems rigorous engineering of autonomic ensembles automata learning formal methods and analysis in software product line engineering model based code generators and compilers engineering virtualized systems statistical model checking risk based testing medical cyber physical systems scientific workflows evaluation and reproducibility of program analysis processes and data integration in the networked healthcare semantic heterogeneity in the formal development of complex systems in addition part i contains a tutorial on automata learning in practice as well as the preliminary manifesto to the Incs transactions on the foundations for mastering change with several position papers part ii contains information on the industrial track and the doctoral symposium and poster session

Popular Science 1969-04

with the rapid growth of integration scale of vlsi chips and the present need for reliable computers in space exploration fault diagnosis and fault tolerance have become more important than before and hence reveal a lot of interesting topics which attract many researchers to make a great number of contributions to this field in recent years many new and significant results have been achieved a quick scan over the proceedings of the conferences on fault tolerant computing and design automation as well as on testing will convince the reader of that but unfortunately these achievements have not been entirely reflected in the textbooks so that there seems to be a gap for the new researcher who already has the basic knowledge and wants to begin research in this area as a remedy for this deficiency this book is intended for beginners especially graduate students as a textbook which will lead them to the frontier of some branches of the fault tolerant computing field the first chapter introduces the four valued logic b4 and its applications in 1966 roth first proposed this four valued logic as a technique to generate tests for logical circuits but this work did not concern the mathematical basis of b4 itself

Observer-Based Fault Estimation and Accomodation for Dynamic Systems 2012-10-16

fault tolerant control aims at a gradual shutdown response in automated systems when faults occur it satisfies the industrial demand for enhanced availability and safety in contrast to traditional reactions to faults which bring about sudden shutdowns and loss of availability the book presents effective model based analysis and design methods for fault diagnosis and fault tolerant control architectural and structural models are used to analyse the propagation of the fault through the process to test the fault detectability and to find the redundancies in the process that can be used to ensure fault tolerance it also introduces design methods suitable for diagnostic systems and fault tolerant controllers for continuous processes that are described by analytical models of discrete event systems represented by automata the book is suitable for engineering students engineers in industry and researchers who wish to get an overview of the variety of approaches to process diagnosis and fault tolerant control the authors have extensive teaching experience with graduate and phd students as well as with industrial experts parts of this book have been used in courses for this audience the authors give a comprehensive introduction to the main ideas of diagnosis and fault tolerant control and present some of their most recent research achievements obtained together with their research groups in a close cooperation with european research projects the third edition resulted from a major re structuring and re writing of the former edition which has been used for a decade by numerous research groups new material includes distributed diagnosis of continuous and discrete event systems methods for reconfigurability analysis and extensions of the structural methods towards fault tolerant control the bibliographical notes at the end of all chapters have been up dated the chapters end with exercises to be used in lectures

Geophysical Abstracts 168-171 January-December 1957 1949

authored by a world renowned aerial photography and remote sensing expert geographic aerial photography identifying earth surface hazards through image interpretation is the most practical and authoritative reference available for any professional or student looking for a reference on how to recognize analyze interpret and avoid or successfully plan for dangerous contingencies whether they are related to natural terrain geology vegetation hydrology or land use patterns it s critical for you to be able to recognize dangerous conditions when and where they exist failure to adequately recognize and characterize geomorphic geologic and hydrologic dangers on the ground using aerial photography is one of the major factors contributing to due to natural hazards and disasters damage to architectural structures and often the subsequent loss of human life as a result aerial photographs provide one of the most prevalent inexpensive and under utilized tools to those with the knowledge and expertise to interpret them authored by one of the world s experts in aerial photography and remote sensing with more than 35 years of experience in research and instruction features more than 100 color photographs to vividly explore the fundamental principles of aerial photography chapter tables underscore key concepts including channel size and shape characteristics image scales reverse fault values and strike slip fault systems

NASA Tech Briefs 1993

your hands on step by step guide to building connected service oriented applications teach yourself the essentials of windows communication foundation wcf 4 one step at a time with this practical learn by doing tutorial you get the clear guidance and hands on examples you need to begin creating services for robust windows based business applications discover how to build and host soap and rest services maintain service contracts and data contracts control configuration and communications programmatically implement message encryption authentication and authorization manage identity with windows cardspace begin working with windows workflow foundation to create scalable and durable business services implement service discovery and message routing optimize performance with service throttling encoding and streaming integrate wcf services with asp net clients and enterprise services components your step by step digital content includes practice exercises downloadable code samples fully searchable online edition of the book with unlimited access on the web

Explanation to the Geological Map of China 1924

electric power engineering education traditionally covers safety of the power equipment and systems little attention is given to the safety of people when they reach professional status most power engineers are not familiar with electric safety issues such as practices governing site works or grounding techniques of dwellings hospitals and factories designed for both electrical engineering student and practicing power engineers electric safety practice and standards provides the knowledge and analysis they need to be well versed in electric safety features includes techniques to assess safety practices at worksites and provides remedies to correct safety problems addresses the elusive stray voltage problem and provides techniques to mitigate its impact in dwellings as well as in sensitive installations such as hospitals and dairy farms provides approximate yet accurate analyses and techniques that can be used to assess electric safety without the need for extensive computation or elaborate programs includes several case studies from real events and examples demonstrating how variations in electric safety procedure implementation influence safety levels based on the authors years of experience as an expert witness and electric safety training instructor the book covers the analysis of electric safety practices as well as the interpretations of various safety codes including homework problems and a solutions manual this book is a comprehensive guide to recognize and eliminate hazards of electric shocks for professionals working on electric power equipment as well as people such as the general public in commonly used places farms workers and animals and hospital patients

Network and Parallel Computing 2014-08-23

in the spring of 2015 an immense earthquake shakes nepal and ends the lives of many families are broken apart as are relationships as the country struggles to heal despite amazing tragedy some rise and help their suffering neighbors while others are reduced to the basest instincts of survival and prey on the weak and helpless what happens when mankind loses all that defines it as a person a family or a community civilizations no matter how modern are forced to rebuild following massive natural disasters in the case of nepal citizens face a decision rekindle the flame of resurrection and rebuild or surrender to feelings of hopelessness and die an apathetic death as friends and families face injustices and fight to survive they also find small pockets of hope amidst the debris of course others find nothing but hate two families in particular are bound together by loyalty and love they experience loss betrayal and discovery while searching for redemption despite the seemingly vindictive obstructions of mother nature

Fault in Homicide 1997

in this compilation of peer reviewed papers contributors review the latest research new designs innovative methods of construction and maintenance and regulatory issues associated with cross country and urban pipelines the crossings of highways railroads bodies of water and seismic areas with buried or aerial pipelines are featured in addition papers and case studies address risk assessment and safety trenchless crossings seismic and low stability areas and materials the manual of practice on pipeline crossings is then briefly introduced as a guide for engineers and owners of pipelines in the design construction and permitting of pipeline crossings

Fault Diagnosis, Prognosis, and Reliability for Electrical Machines and Drives 2021-10-26

the series advances in industrial control aims to report and encourage technology transfer in control engineering the rapid development of control technology has an impact on all areas of the control discipline new theory new controllers actuators sensors new industrial processes computer methods new applications new philosophies new challenges much of this development work resides in industrial reports feasibility study papers and the ports of advanced collaborative projects the series offers an opportunity for researchers to present an extended exposition of such new work in all aspects of industrial control for wider and rapid dissemination control system design and technology continues to develop in many different directions one theme that the advances in industrial control

series is following is the application of nonlinear control design methods and the series has some interesting new commissions in progress however another theme of interest is how to endow the industrial controller with the ability to overcome faults and process degradation fault detection and isolation is a broad field with a research literature spanning several decades this topic deals with three questions how is the presence of a fault detected what is the cause of the fault where is it located however there has been less focus on the question of how to use the control system to accommodate and overcome the performance deterioration caused by the identified sensor or actuator fault

Geostatistical Reservoir Modeling 2014-04-16

the author of hebrews is arguing that god himself has brought about the fulfillment of these institutions through his son's priesthood his once for all sacrifice and the new covenant he inaugurated in the last days these new institutions are never denied the jews in fact the context of the epistle presumes that these are primarily for the jews considering that the author was speaking to a jewish christian community the author is not arguing for the abandonment by god of the jewish people but rather for the abandonment of the shadowy means by which god's people drew near to him it is here we can speak of a qualified supersessionism according to the author of hebrews the levitical priesthood the mosaic covenant and the levitical sacrifices have been superseded by jesus' priesthood the new covenant and jesus' once for all sacrifice however we conclude that the polemical passages in hebrews do not promote hatred of the jews nor do they advocate the destruction of the jewish people rather the author of hebrews stresses the fulfillment of specific jewish institutions for the benefit of the jews it is this idea of fulfillment that rules out the charge that the epistle promotes the supersession of the jewish people because of god's great love for his people he has provided a superior way by which his people can draw near to him from the conclusion

Leveraging Applications of Formal Methods, Verification and Validation. Specialized Techniques and Applications 2014-09-26

what is a technical object at the beginning of western philosophy aristotle contrasted beings formed by nature which had within themselves a beginning of movement and rest and man-made objects which did not have the source of their own production within themselves this book the first of three volumes revises the aristotelian argument and develops an innovative assessment whereby the technical object can be seen as having an essential distinct temporality and dynamics of its own the aristotelian concept persisted in one form or another until marx who conceived of the possibility of an evolution of technics lodged between mechanics and biology a technical entity became a complex of heterogeneous forces in a parallel development while industrialization was in the process of overthrowing the contemporary order of knowledge as well as contemporary social organization technology was acquiring a new place in philosophical questioning philosophy was for the first time faced with a world in which technical expansion was so widespread that science was becoming more and more subject to the field of instrumentality with its ends determined by the imperatives of economic struggle or war and with its epistemic status changing accordingly the power that emerged from this new relation was unleashed in the course of the two world wars working his way through the history of the aristotelian assessment of technics the author engages the ideas of a wide range of thinkers rousseau husserl and heidegger the paleo-ontologist leroi gourhan the anthropologists vernant and detienne the sociologists weber and habermas and the systems analysts maturana and varela

Fault Diagnosis and Fault Tolerance 2012-12-06

the objective of the 2014 international conference on computer network security and communication engineering cnsce2014 is to provide a platform for all researchers in the field of computer network security and communication engineering to share the most advanced knowledge from both academic and industrial world to communicate with each other about their experience and most up to date research achievements and to discuss issues and future prospects in these fields as an international conference mixed with academia and industry cnsce2014 provides attendees not only the free exchange of ideas and challenges faced by these two key

stakeholders and encourage future collaboration between members of these groups but also a good opportunity to make friends with scholars around the world as the first session of the international conference on cnsce it covers topics related to computer network security and communication engineering cnsce2014 has attracted many scholars researchers and practitioners in these fields from various countries they take this chance to get together sharing their latest research achievements with each other it has also achieved great success by its unique characteristics and strong academic atmosphere as well as its authority

Diagnosis and Fault-Tolerant Control 2016-10-22

Interpreting Aerial Photographs to Identify Natural Hazards **2013-08-14**

Mineral-resource Assessments in Alaska 1984

Albany Law Journal 1877

Windows Communication Foundation 4 Step by Step 2010-11-23

Electric Safety 2013-11-20

Miscellaneous Publication 1960

The Law Times Reports 1875

Collected Reprints 1974

The Fault 2016-02-16

Pipeline Crossings 1996 1996

***Fault-tolerant Control Systems* 2009-07-30**

Polemic in the Book of Hebrews 2006-11-01

Technics and Time, 1 1998

2014 International Conference on Computer, Network 2014-03-12

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