

6. The theory of separation of powers is associated with
A. Jean Bodin.
B. Baron de Montesquieu.
C. A.V. Dicey.
D. J.J. Rousseau.
7. The process of taking part in the selection of leaders in a country is political
A. socialization.
B. participation.
C. interaction.
D. culture.
8. By comparism, a State is
A. less permanent than a government.
B. i more permanent than a government.
C. more changeable than a government.
D. equally permanent with a government.
9. In modern democracies, a government is
A. a contract between the rulers and the ruled.
B. a preserve of the political party in power.
C. monopoly of the ethnic groups in the majority.
D. alternation of power between the majority and minority tribes.
10. Rule of law can be limited by
A. power.
B. state of emergency.
C. legitimacy.
D. checks and balances.
11. The principle of separation of powers becomes meaningful when it is linked with the concept of
A. the certainty of the law.
B. checks and balances.
C. legality of the law.
D. judicial independence.
12. Which of the following factors does not militate against representative government in West Africa?
A. Electoral irregularities
B. Coup d'état
C. Gagged media
D. Universal adult suffrage
13. Those who believe in democracy and good governance are opposed to a single party System because it
A. encourages weak leadership.
B. does not ensure national unity.
C. curtails personal liberty
D. encourages divisiveness.
14. The fundamental law of a country refers to its
A. acts of parliament.
B. conventions.
C. constitution.
D. judicial precedence.

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Leading Solutions Olivier Serrat,2021-04-14 This book on business psychology particularly organizational leadership crosses industries continents and business environments it includes 45 pr cis on emerging theories of leadership ethical and cultural considerations group and team leadership leadership self development management philosophy and practice organizational diagnosis and cultural dynamics personality and lifespan in the workplace professional development qualitative research methods psychological socio cultural and political dimensions of organizations the role of technology in organizations strategic change management and systems theory The material ranges widely but is pithy each pr cis offers in easy bites the latest take on the subject drawing from popular textbooks recommended readings case studies group exercises personal experience and self reflection each was written as a key to understanding and change with an eye to re imagining leadership in the 21st century Both rigorously researched and entertaining this book addresses the fast changing realities of organizational leadership in domestic and international settings across the private public and nonprofit sectors it will serve as a valuable quick access resource for practitioners and students ECIW2009- 8th European Conference on Information Warfare and Security Henrique Santos,2009 *Pacific Rim Objective Measurement Symposium (PROMS) 2014 Conference Proceedings* Quan Zhang,Hong Yang,2015-07-10 This book collects and organizes the original studies presented at PROMS 2014 conference on theories and applications of Rasch model It provides useful examples of the Rasch model used to address practical measurement problems across a range of different disciplines including Item Response Theory IRT philosophy of

measurement dimensionality the role of fit statistics and residuals application educational application language testing health related research business and industrial application and Rasch based computer software PROMS 2014 Pacific Rim Objective Measurement Symposium was held August 2-6 2014 in Guangzhou China The goal of this conference is to bring together the researchers from academia universities hospitals industry management sector as well as practitioners to share ideas

problems and solutions relating to the multifaceted aspects of Rasch Model **INORGANIC CHEMISTRY**

GHARIA,SARASWAT, ATOMIC STRUCTURE PERIODIC PROPERTIES CHEMICAL BONDING I Molecular Orbital Theory Ionic Solids Chemistry of Noble Gases s Block Elements p Block Elements Part I p Block Elements Part II p Block Elements Part III

ICTs and Sustainable Solutions for the Digital Divide: Theory and Perspectives Steyn, Jacques,Johanson, Graeme,2010-09-30 ICTs and Sustainable Solutions for the Digital Divide Theory and Perspectives focuses on Information and Communication Technologies for Development ICT4D which includes any technology used for communication and information This publication researches the social side of computing the users and the design of systems that meet the needs of ordinary users *Multiple Criteria Decision Analysis* Salvatore Greco,Matthias Ehrgott,José Rui Figueira,2016-02-18 In two volumes this new edition presents the state of the art in Multiple Criteria Decision Analysis MCDA Reflecting the explosive growth in the field seen during the last several years the editors not only present surveys of the foundations of MCDA but look as well at many new areas and new applications Individual chapter authors are among the most prestigious names in MCDA research and combined their chapters bring the field completely up to date Part I of the book considers the history and current state of MCDA with surveys that cover the early history of MCDA and an overview that discusses the pre theoretical assumptions of MCDA Part II then presents the foundations of MCDA with individual chapters that provide a very exhaustive review of preference modeling along with a chapter devoted to the axiomatic basis of the different models that multiple criteria preferences Part III looks at outranking methods with three chapters that consider the ELECTRE methods PROMETHEE methods and a look at the rich literature of other outranking methods Part IV on Multiattribute Utility and Value Theories MAUT presents chapters on the fundamentals of this approach the very well known UTA methods the Analytic Hierarchy Process AHP and its more recent extension the Analytic Network Process ANP as well as a chapter on MACBETH Measuring Attractiveness by a Categorical Based Evaluation Technique Part V looks at Non Classical MCDA Approaches with chapters on risk and uncertainty in MCDA the decision rule approach to MCDA the fuzzy integral approach the verbal decision methods and a tentative assessment of the role of fuzzy sets in decision analysis Part VI on Multiobjective Optimization contains chapters on recent developments of vector and set optimization the state of the art in continuous multiobjective programming multiobjective combinatorial optimization fuzzy multicriteria optimization a review of the field of goal programming interactive methods for solving multiobjective optimization problems and relationships between MCDA and evolutionary multiobjective optimization EMO Part VII on Applications selects some of the most significant areas

including contributions of MCDA in finance energy planning problems telecommunication network planning and design sustainable development and portfolio analysis Finally Part VIII on MCDM software presents well known MCDA software packages *Engineering Solutions for Manufacturing Processes IV* Zheng Yi Jiang,Xianghua Liu,Jing Tao Han,2014-02-06 Selected peer reviewed papers from the 2013 4th International Conference on Advances in Materials and Manufacturing ICAMMP 2013 18 19 December 2013 Kunming China *Developing Professional Memory* Paul Tarpey,2018-09-11 In *Developing Professional Memory* the author examines narratives from progressive and radical London based English teachers who began their careers between 1965 and 1975 English teaching in this period which the author defines as a cauldron of competing and contested currents is often portrayed negatively in dominant discourses around the subject The teachers narratives however provide a much more nuanced and positive story By recovering and documenting the collective Professional Memory of English teachers in a particular conjuncture this volume offers a compelling practitioner account of events and developments and proves that learning from Professional Memory has transformative potential The author argues that by critically confronting narratives practices and existing conjunctural circumstances current practitioners might develop greater agency in debates around their professional roles and responsibilities *Answering the Music Man* B. Kyle Keltz,Tricia Scribner,2020-05-29 Dan Barker ex preacher and co founder of the Freedom From Religion Foundation travels widely arguing in debates and speaking on his beliefs that Christianity is false God does not exist and the Bible is filled with errors and mythology He has been touted as one of America s leading atheists Yet close examination of his arguments shows that Barker s reasons for disbelief are poorly reasoned and miss the mark as they are aimed at a mistaken caricature of Christian theism *Answering the Music Man* exposes Barker s misunderstandings of Christianity and provides compelling answers to Barker s arguments **Handbook of Research on Industrial Informatics and Manufacturing Intelligence: Innovations and Solutions** Khan, Mohammad Ayoub,Ansari, Abdul Quaiyum,2012-03-31 This book is the best source for the most current relevant cutting edge research in the field of industrial informatics focusing on different methodologies of information technologies to enhance industrial fabrication intelligence and manufacturing processes Provided by publisher *Engineering Vibroacoustic Analysis* Stephen A. Hambric,Shung H. Sung,Donald J. Nefske,2016-05-02 The book describes analytical methods based primarily on classical modal synthesis the Finite Element Method FEM Boundary Element Method BEM Statistical Energy Analysis SEA Energy Finite Element Analysis EFEA Hybrid Methods FEM SEA and Transfer Path Analysis and Wave Based Methods The book also includes procedures for designing noise and vibration control treatments optimizing structures for reduced vibration and noise and estimating the uncertainties in analysis results Written by several well known authors each chapter includes theoretical formulations along with practical applications to actual structural acoustic systems Readers will learn how to use vibroacoustic analysis methods in product design and development how to perform transient frequency deterministic and random and statistical vibroacoustic analyses and how to choose appropriate

structural and acoustic computational methods for their applications The book can be used as a general reference for practicing engineers or as a text for a technical short course or graduate course **SAEQ Issue 06**, 2015-03-28 Issue 06

Jan Feb Mar 2015 Physical Mesomechanics And Spectrum Of Metal Surface Layer Excitation At Friction Process With Heavy Loading A Kh Janahmadov N G Javadov The paper reviews the physical mesomechanics of structurally inhomogeneous media developed on the verge of continuum mechanics macro level and physics of plasticity and strength of deformable solids micro level According to the concept of the structural level of deformation at friction the surface layer of deformable solids is an independent leading functional subsystem It is shown that with an increase of the deformation level of material it develops autonomous processes plasticity waves inside which have a significant impact on the staginess of plasticity flow localization and the destruction of contacting bodies at the meso level the deformation has a transitional rotational character Influence Of Wingtips On Induced Drag Force Of Rectangular Wing R M Jafarzade M H Ilyasov J N Huseynli The paper examines the influence of wingtips on the inductive resistance of rectangular wing through the mathematical model based on the distribution of vortices Assuming that the free vortices originate at the wingtips the imaginary shape vortex diagram is built above the wing at the height of wingtips The air is considered to be incompressible Referring to the Biot Savart formula the expression for the inductive velocity generated by the free vortices and their average values along the wingspan are found The induced drag force and its co efficient are determined through the average bevel angle of flow The inductive drag force is analytically proven Application Of Coordination Polymers To Increase The Reservoir Oil Recovery B T Usualiev E E Ramazanova F T Murvatov E N Aliyev Y S Salakhova M K Munshieva F B Aliyev A K Rzaeva It is first time when an application of composite materials BAF 1 BAF 2 on the basis of the co ordination polymers is studied to improve the rheological properties of crude oil It has been established that composite materials reduce the oil viscosity by 60 70% and also have a positive effect on other properties Relaxation Of The Non Equilibrium Field Effect In In_2O_3 SiO_2 Si SiO_2 Al Structures At The Non Equilibrium Depletion Regimes A Z Badalov Sh G Zeynalova The article studies in detail the effect of various factors on the screening time of In_2O_3 SiO_2 Si SiO_2 Al structures the influence of the lighting temperature and the supply voltage on the duration of the non equilibrium non stationary depletion process It is also examines the dependence of the current depolarization on the power supply impulse duration with and without exposure to the LED light The Theoretical Analysis Of Crude Oil Vapour Pressure And Cavitation Technologies Studying Of Physical And Chemical Properties Of Transported Oil In The Course Of Cavitation S K Gezalov We have worked out the criterion of fuzzy interval for minimizing target function with fuzzy coefficient The given criterion shows adaptability of genetic algorithms for building pare to optimal solutions of multi objective problem of transport logistics with fuzzy coefficient of objectives Critical Issues for the Development of Sustainable E-health Solutions Nilmini Wickramasinghe, Rajeev Bali, Reima Suomi, Stefan Kirn, 2011-11-23 Pervasive healthcare is an emerging research discipline focusing on the development and application of pervasive and

ubiquitous computing technology for healthcare and wellness Pervasive healthcare seeks to respond to a variety of pressures on healthcare systems including the increased incidence of life style related and chronic diseases emerging consumerism in healthcare need for empowering patients and relatives for self care and management of their health and need to provide seamless access for healthcare services independent of time and place Pervasive healthcare may be defined from two perspectives First it is the development and application of pervasive computing or ubiquitous computing ambient intelligence technologies for healthcare health and wellness management Second it seeks to make healthcare available to anyone anytime and anywhere by removing locational time and other restraints while increasing both the coverage and quality of healthcare This book proposes to define the emerging area of pervasive health and introduce key management principles most especially knowledge management its tools techniques and technologies In addition the book takes a socio technical patient centric approach which serves to emphasize the importance of a key triumvirate in healthcare management namely the focus on people process and technology Last but not least the book discusses in detail a specific example of pervasive health namely the potential use of a wireless technology solution in the monitoring of diabetic patients

Grappling with the Multifaceted World of the DNA Damage Response Antonio Porro, 2017-01-10 DNA damage is a major threat to genomic integrity and cell survival It can arise both spontaneously and in response to exogenous agents DNA damage can attack most parts of the DNA structure ranging from minor and major chemical modifications to single strand breaks SSBs and gaps to full double strand breaks DSBs If DNA injuries are mis repaired or unrepaired they may ultimately result in mutations or wider scale genome aberrations that threaten cell homeostasis Consequently the cells elicit an elaborate signalling network known as DNA damage response DDR to detect and repair these cytotoxic lesions This Research Topic was aimed at comprehensive investigations of basic and novel mechanisms that underlie the DNA damage response in eukaryotes

Bibliographic Index, 2010 **Metaheuristics for Finding Multiple Solutions** Mike Preuss, Michael G. Epitropakis, Xiaodong Li, Jonathan E. Fieldsend, 2021-10-22 This book presents the latest trends and developments in multimodal optimization and niching techniques Most existing optimization methods are designed for locating a single global solution However in real world settings many problems are multimodal by nature i e multiple satisfactory solutions exist It may be desirable to locate several such solutions before deciding which one to use Multimodal optimization has been the subject of intense study in the field of population based meta heuristic algorithms e g evolutionary algorithms EAs for the past few decades These multimodal optimization techniques are commonly referred to as niching methods because of the nature inspired niching effect that is induced to the solution population targeting at multiple optima Many niching methods have been developed in the EA community Some classic examples include crowding fitness sharing clearing derating restricted tournament selection speciation etc Nevertheless applying these niching methods to real world multimodal problems often encounters significant challenges To facilitate the advance of niching methods in facing these challenges this

edited book highlights the latest developments in niching methods The included chapters touch on algorithmic improvements and developments representation and visualization issues as well as new research directions such as preference incorporation in decision making and new application areas This edited book is a first of this kind specifically on the topic of niching techniques This book will serve as a valuable reference book both for researchers and practitioners Although chapters are written in a mutually independent way Chapter 1 will help novice readers get an overview of the field It describes the development of the field and its current state and provides a comparative analysis of the IEEE CEC and ACM GECCO niching competitions of recent years followed by a collection of open research questions and possible research directions that may be tackled in the future

Advances in Pure and Applied Algebra Ratnesh Kumar Mishra,Manoj Kumar Patel,Shiv Datt Kumar,2023-04-03 This proceedings volume documents the contributions presented at the CONIAPS XXVII International Conference on Recent Advances in Pure and Applied Algebra The entries focus on modern trends and techniques in various branches of pure and applied Algebra and highlight their applications in coding cryptography graph and fuzzy theory The book comprised a total of eighteen chapters among which the first fourteen chapters are devoted to Algebra and related topics and the last four chapters are included applied mathematics parts The chapters present the latest research work being done on the frontiers of the various branches of algebra as well as showcase the cross fertilization of the ideas and connection among these branches Covering a broad range of topics in pure and applied Algebra this volume would appeal to a wide spectrum of the researcher in Mathematics The main aim of this monograph is to contribute to the development of pure and applied Algebra and hence we purposely sought a cross section of topics in Algebra and encouraged expository presentations and research papers that provide an innovative link between research areas of Algebra and the field of their applications This volume will be useful not only to experts but also to beginners of research in algebras and related topics

Soft Computing Methods for Practical Environment Solutions: Techniques and Studies Gestal Pose, Marcos,Rivero Cebrián, Daniel,2010-05-31 This publication presents a series of practical applications of different Soft Computing techniques to real world problems showing the enormous potential of these techniques in solving problems Provided by publisher

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