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Solution Focused Coaching for Adolescents The Diversity of Neutron Stars Change for
 the Better: Energy Star and Other Voluntary Programs Who Owns the Data? Jets in
 Young Stellar Objects The A-Star Puzzle (IAU S224) Illicium, Pimpinella and
 Foeniculum Phenomenology of Polymer Solution Dynamics Malaysian "bail Outs"? Event
 Solutions System Identification 2003 Short-Period Binary Stars: Observations,
 Analyses, and Results Star-Disk Interaction in Young Stars (IAU S243) Evolving
 Application Domains of Data Warehousing and Mining: Trends and Solutions
 Mathematical Challenges in a New Phase of Materials Science Official Gazette of the
 United States Patent and Trademark Office Zdenek Kopal's Binary Star Legacy Learning
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 2004 Superdense QCD Matter and Compact Stars Neutron Stars 1 Computer Simulations in
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 Encyclopedia of Surface and Colloid Science Nanomaterials for Biosensors Handbook of
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Single Molecules and Their Assemblies Isolated Neutron Stars: From the Surface to the Interior Parallel Metaheuristics Microfluidics and Nanofluidics Handbook Giants of Eclipse: The ζ Aurigae Stars and Other Binary Systems Particle Physics and the Universe Magnetohydrodynamics in Binary Stars Astronomical Applications of Astrometry Assessing Highway Tolling and Pricing Options and Impacts

Solution Focused Coaching for Adolescents 2021-05-25 solution focused coaching for adolescents explains the principles and attitude of the popular 11 step mission possible solution focused coaching program for working with adolescents by comparing the mission possible principles with the normal way of problem solving in coaching scenarios the author makes the theoretical structure and conversational style of the program easy to learn for professionals applied both individually and as a group activity mission possible is a learning experience that makes fulfilling dreams and achieving goals easier for teenagers and young adults it helps to make difficult things accessible for them by using one's own strengths and resources the book is filled with detailed case studies and useful coaching tools breaking the program down into five themes outlining the goals the process and any potential pitfalls this practical book is intended for coaches youth counselors trainers teachers mentors and therapists who want to coach young people using the clear step by step mission possible program and all those working in pastoral roles with children and adolescents

The Diversity of Neutron Stars 2004 neutron stars are invaluable tools for exploring stellar death the physics of ultra dense matter and the effects of extremely strong magnetic fields the observed population of neutron stars is dominated by the 1000 radio pulsars but there are distinct sub populations that while fewer in number can have significant impact on our understanding of the issues mentioned above these populations are the nearby isolated neutron stars discovered by rosat and the central compact objects in supernova remnants the studies of both of these populations have been greatly accelerated in recent years through observations with the chandra x ray observatory and the xmm newton telescope first we discuss radio

optical and x ray observations of the nearby neutron stars aimed at determining their relation to the galactic neutron star population and at unraveling their complex physical processes by determining the basic astronomical parameters that define the population distances ages and magnetic fields the uncertainties in which limit any attempt to derive basic physical parameters for these objects we conclude that these sources are 10^6 year old cooling neutron stars with magnetic fields above 10^{13} gauss second we describe the hollow supernova remnant problem why many of the supernova remnants in the galaxy have no indication of central neutron stars we have undertaken an x ray census of neutron stars in a volume limited sample of galactic supernova remnants and from it conclude that either many supernovae do not produce neutron stars contrary to expectation or that neutron stars can have a wide range in cooling behavior that makes many sources disappear from the x ray sky

Change for the Better: Energy Star and Other Voluntary Programs 2005-09 we all know how important customer service is every company espouses it but how often do we think about treating our internal colleagues with the same customer service levels as our external customers who owns the data examines the relationships between it departments in an organization and the business units they support and develops a holistic approach to improving these internal relationships this book is targeted at executives managers and team members at every level of an organization it demonstrates the direct positive impact of adopting internal customer relationship management principles on employee satisfaction customer satisfaction and organizational performance

Who Owns the Data? 2004 the ubiquity of jet phenomena in young stellar objects active galactic nuclei symbiotic stars planetary nebulae and x ray binaries has

driven a broad literature on the astrophysics of collimated mass ejection one of the fundamental open problems in star formation is the understanding of the physical mechanisms by which mass is ejected from the protostellar system and collimated into jets locally jets will regulate the system's angular momentum and therefore its evolution during the first few million years at large scale jets inject momentum into the cloud thus affecting its star formation efficiency and evolution many recent advances over the last years in the star formation research both theory and observations together with the increasing availability of computational resources provided an excellent opportunity to organise a workshop this volume presents the results of the workshop discussions on the jet phenomenon on different astrophysical scales and covers interdisciplinary areas such as steady state winds time dependent winds jets jet energetics and jet wind propagation

Jets in Young Stellar Objects 2005-04-25 explores some of the less well understood physical processes involved in the modeling of stars

The A-Star Puzzle (IAU S224) 2004-06-17 the book includes current knowledge on illicium verum star anise and pimpinella anisum aniseed main commercial species rich in anetol it also analyzes foeniculum vulgare fennel and other species of pimpinella p major p peregrina and p saxifraga this volume includes a botanical chemical pharmacological and therapeutic survey of the

Illicium, Pimpinella and Foeniculum 2011-10-06 presenting a completely new approach to examining how polymers move in non dilute solution this book focuses on experimental facts not theoretical speculations and concentrates on polymer solutions not dilute solutions or polymer melts from centrifugation and solvent dynamics to viscosity and diffusion experimental measurements and their quantitative

representations are the core of the discussion the book reveals several experiments never before recognized as revealing polymer solution properties a novel approach to relaxation phenomena accurately describes viscoelasticity and dielectric relaxation and how they depend on polymer size and concentration ideal for graduate students and researchers interested in the properties of polymer solutions the book covers real measurements on practical systems including the very latest results every significant experimental method is presented in considerable detail giving unprecedented coverage of polymers in solution

Phenomenology of Polymer Solution Dynamics 2005 as malaysia s government responded to the 1997 98 financial crisis the global financial community criticised its measures as bail outs for politically influential corporate interests this book examines the asian crisis and government policy responses with emphasis on capital controls as well as corporate bank and debt restructuring exercises

Malaysian "bail Outs"? 2004 the scope of the symposium covers all major aspects of system identification experimental modelling signal processing and adaptive control ranging from theoretical methodological and scientific developments to a large variety of engineering application areas it is the intention of the organizers to promote sysid 2003 as a meeting place where scientists and engineers from several research communities can meet to discuss issues related to these areas relevant topics for the symposium program include identification of linear and multivariable systems identification of nonlinear systems including neural networks identification of hybrid and distributed systems identification for control experimental modelling in process control vibration and modal analysis model validation monitoring and fault detection signal processing and communication parameter estimation and inverse

modelling statistical analysis and uncertainty bounding adaptive control and data based controller tuning learning data mining and bayesian approaches sequential monte carlo methods including particle filtering applications in process control systems motion control systems robotics aerospace systems bioengineering and medical systems physical measurement systems automotive systems econometrics transportation and communication systems provides the latest research on system identification contains contributions written by experts in the field part of the ifac proceedings series which provides a comprehensive overview of the major topics in control engineering

Event Solutions 2004-06-29 this book explores cataclysmic variables with and without strong overpowering magnetic fields you ll read about stars with densities ranging from that of the sun to the degenerate matter of white dwarfs to the ultra compact states of neutron stars and black holes one of the objects examined and discussed is the double pulsar highlighting what observations have told us about fundamental physics

System Identification 2003 2008-02-21 reviews latest star disk interaction region in young stars for graduate students and researchers

Short-Period Binary Stars: Observations, Analyses, and Results 2007 this book provides insight into the latest findings concerning data warehousing data mining and their applications in everyday human activities provided by publisher

Star-Disk Interaction in Young Stars (IAU S243) 2009-09-30 this volume comprises eight papers delivered at the rims international conference mathematical challenges in a new phase of materials science kyoto august 4 8 2014 the contributions address subjects in defect dynamics negatively curved carbon crystal topological analysis of

di block copolymers persistence modules and fracture dynamics these papers highlight the strong interaction between mathematics and materials science and also reflect the activity of wpi aimr at tohoku university in which collaborations between mathematicians and experimentalists are actively ongoing

Evolving Application Domains of Data Warehousing and Mining: Trends and Solutions

2016-07-11 these proceedings celebrate the achievements of the great astronomer zdenek kopal and reflect the state of the art of the dynamically evolving field of binary research which owes so much to kopal s pioneering work

Mathematical Challenges in a New Phase of Materials Science 2005 learning solution focused therapy an illustrated guide bridges the gap between the traditional medical model of problem focused assessment and treatment and the newer increasingly popular strength based treatment approach the author s objective is to provide another therapeutic dimension thus enhancing problem focused treatment and supporting competency in this strength based modality psychiatrists pediatricians family practitioners nurses and other mental health providers will appreciate the how to focus of the text its compelling case based approach to learning and its informal conversational writing style the book s structure and features are designed to facilitate learning the book begins with an overview of the core tenets of solution focused therapy starting with solution focused case review and examining both solution focused core assumptions and core questions this helps the reader understand the foundation of this modality and put it into context a primary objective is building the skills necessary to effective solution based therapy and the book includes instruction on conducting a solution focused interview establishing a framework of strengths and resources developing a yes set negotiating

goals amplifying ambivalence and dealing with crisis solution focused techniques are integrated within supervision and consultation an approach that clinicians who work with students and residents and supervisors who work within agencies will find immensely useful solution focused psychopharmacotherapy and addiction therapy merit complete chapters providing information that clinicians will find invaluable when applying solution focused techniques in these situations the case illustrations vividly render the dialogue of patient and therapist and are accompanied by detailed explanations and commentary in italics to help the reader learn how to practice this model of treatment companion videos available online present commonly used techniques that illustrate key features of solution focused therapy in a compelling and enlightening way learning solution focused therapy an illustrated guide provides learning exercises and case illustrations that will help the reader implement practical strategies immediately with patients students supervisees and trainees practical engaging and evidence based this book will enhance the clinician s ability to connect with and help the patient in a positive way

Official Gazette of the United States Patent and Trademark Office 2005-12-05 covering the basic concepts and principles of information technology it this book gives energy managers the knowledge they need to supervise the it work of a consultant or a vendor the book provides the necessary information for the energy manager to successfully purchase install and operate complex based energy information and control systems filled with comprehensive information this book addresses the most significant concepts and principles that the typical energy or facility manager might need with emphasis on computer networking use of facility operation databases and sharing data using the and the tcp ip communications

protocol

Zdenek Kopal's Binary Star Legacy 2013-11-06 2 homogeneous superconducting state 210 3 superconducting phases with broken space symmetries 213 4 flavor asymmetric quark condensates 219 5 concluding remarks 221 acknowledgments 222 references 223 neutral dense quark matter 225 mei huang and igor shovkovy 1 introduction 225 2 local charge neutrality homogeneous phase 226 3 global charge neutrality mixed phase 234 4 conclusion 238 references 238 possibility of color magnetic superconductivity 241 toshitaka tatsumi tomoyuki maruyama and eiji nakano 1 introduction 241 2 what is ferromagnetism in quark matter 243 3 color magnetic superconductivity 248 4 chiral symmetry and magnetism 253 5 summary and concluding remarks 258 acknowledgments 260 references 260 magnetic fields of compact stars with superconducting quark cores 263 david m sedrakian david blaschke and karen m shahabasyan 1 introduction 263 2 free energy 265 3 ginzburg landau equations 267 4 vortex structure 269 5 solution of ginzburg landau equations 271 6 the magnetic field components 273 7 summary 275 acknowledgments 275 references 275 thermal color superconducting fluctuations in dense quark matter 277 d n

Learning Solution-Focused Therapy 2003 the book gives an extended review of theoretical and observational aspects of neutron star physics with masses comparable to that of the sun and radii of about ten kilometres neutron stars are the densest stars in the universe this book describes all layers of neutron stars from the surface to the core with the emphasis on their structure and equation of state theories of dense matter are reviewed and used to construct neutron star models hypothetical strange quark stars and possible exotic phases in neutron star cores are also discussed also covered are the effects of strong magnetic fields in neutron

star envelopes

Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations for 2004: Department of Agriculture 2020-12-17 this extensive and comprehensive collection of lectures by world leading experts in the field introduces and reviews all relevant computer simulation methods and their applications in condensed matter systems volume 2 offers surveys on numerical experiments carried out for a great number of systems ranging from materials sciences to chemical biology including supercooled liquids spin glasses colloids polymers liquid crystals biological membranes and folding proteins

Information Technology for Energy Managers 2003 this book provides an insight into important research and technological problems solutions and development trends in the field of data warehousing and olap it also serves as an up to date bibliography of published works for anyone interested in cutting edge dw and olap issues provided by publisher

Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations for 2004 2006-01-14 in fall 2015 the newly elected trudeau government endorsed the paris agreement and promised to tackle global warming in 2016 it released a major report which set out a national energy strategy embracing clean growth technological innovation and carbon pricing rather than putting in place tough measures to achieve the paris targets however the government reframed global warming as a market opportunity for canada s clean technology sector the big stall traces the origins of the government s climate change plan back to the energy sector itself in particular big oil it shows how in the last fifteen years big oil has infiltrated provincial and federal governments academia media and the non profit

sector to sway government and public opinion on the realities of climate change and what needs to be done about it working both behind the scenes and in high profile networks canada s energy companies moved the debate away from discussion of the measures required to create a zero carbon world and towards market based solutions that will cut carbon dioxide emissions but not enough to prevent severe climate impacts this is how big oil and think tanks unraveled the kyoto protocol and how rachel notley came to deliver the business council of canada s energy plan donald gutstein explains how and why the door has been left wide open for oil companies to determine their own futures in canada and to go on drilling new wells building new oil sands plants and constructing new pipelines this book offers the background information readers need to challenge politicians claiming they are taking meaningful action on global warming

Superdense QCD Matter and Compact Stars 2007-12-06 studying the complex physical systems of stellar jets necessitates the incorporation of nonlinear effects which occur on a wide variety of length and timescales one of the primary methods used to study the physics of jets is numerical simulations that apply high performance computing techniques such techniques are also required for analysing the huge modern astrophysical datasets this book examines those computing techniques it is a collection of the lectures from the fifth and final school of the jetset network jets from young stars v high performance computing in astrophysics it begins with an introduction to parallel programming techniques with an emphasis on message passing interface mpi before it goes on to review grid technology techniques and offer a practical introduction to virtual observatory the second half of the book then is devoted to applications of high performance computing techniques including 3d

radiation transfer to jet and star formation processes aimed at graduate students in astrophysics this book presents state of the art methods thereby offering interesting new insights to researchers in the field

Neutron Stars 1 2007-04-16 this volume combines the chemistry and materials science of nanomaterials and biomolecules with their detection strategies sensor physics and device engineering in so doing it covers the important types of nanomaterials for sensory applications namely carbon nanotubes fullerenes fluorescent and biological molecules nanorods nanowires and nanoparticles dendrimers and nanostructured silicon it also illustrates a wide range of sensing principles including fluorescence nanocantilever oscillators electrochemical detection antibody antigen interactions and magnetic detection

Computer Simulations in Condensed Matter: From Materials to Chemical Biology. Volume 2 2006-10-31 this book provides both the research and practitioner communities with a comprehensive coverage of the metaheuristic methodologies that have proven to be successful in a wide variety of real world problem settings moreover it is these metaheuristic strategies that hold particular promise for success in the future the various chapters serve as stand alone presentations giving both the necessary background underpinnings as well as practical guides for implementation

Data Warehouses and OLAP: Concepts, Architectures and Solutions 2018-10-02 this book focuses on the equation of state eos of compact stars particularly the intriguing possibility of the quark star model the eos of compact stars is the subject of ongoing debates among astrophysicists and particle physicists due to the non perturbative property of strong interaction at low energy scales the book investigates the tidal deformability and maximum mass of rotating quark stars and

triaxially rotating quark stars and compares them with those of neutron stars to reveal significant differences lastly by combining the latest observations of gw170817 the book suggests potential ways to distinguish between the neutron star and quark star models

The Big Stall 2009-10-30 this book is a collation of the contributions presented at a major conference on isolated neutron stars held in london in april 2006 forty years after the discovery of radio pulsars it presents an up to date description of the new vision of isolated neutron stars that has emerged in recent years the great variety of isolated neutron stars from pulsars to magnetars is well covered by descriptions of recent observational results and presentations of the latest theoretical interpretation of these data

Jets From Young Stars V 2006 solving complex optimization problems with parallelmetaheuristics parallel metaheuristics brings together an international group ofexperts in parallelism and metaheuristics to provide a much neededsynthesis of these two fields readers discover how metaheuristictechniques can provide useful and practical solutions for a widerange of problems and application domains with an emphasis on thefields of telecommunications and bioinformatics this volume fillsa long existing gap allowing researchers and practitioners todevelop efficient metaheuristic algorithms to find solutions the book is divided into three parts part one introduction to metaheuristics and parallelism including an introduction to metaheuristic techniques measuringthe performance of parallel metaheuristics new technologies inparallelism and a head to head discussion on metaheuristics andparallelism part two parallel metaheuristic models including parallelgenetic algorithms parallel genetic programming parallelevolution strategies parallel ant

colony algorithms parallel estimation of distribution algorithms parallel scatter search parallel variable neighborhood search parallel simulated annealing parallel tabu search parallel grasp parallel hybrid metaheuristics parallel multi objective optimization and parallel heterogeneous metaheuristics part three theory and applications including theory of parallel genetic algorithms parallel metaheuristics applications parallel metaheuristics in telecommunications and a final chapter on bioinformatics and parallel metaheuristics each self contained chapter begins with clear overviews and introductions that bring the reader up to speed describes basic techniques and ends with a reference list for further study packed with numerous tables and figures to illustrate the complex theory and processes this comprehensive volume also includes numerous practical real world optimization problems and their solutions this is essential reading for students and researchers in computer science mathematics and engineering who deal with parallelism metaheuristics and optimization in general

Encyclopedia of Surface and Colloid Science 2007-02-12 the microfluidics and nanofluidics handbook two volume set comprehensively captures the cross disciplinary breadth of the fields of micro and nanofluidics which encompass the biological sciences chemistry physics and engineering applications to fill the knowledge gap between engineering and the basic sciences the editors pulled together key *Nanomaterials for Biosensors* 2003-01-31 the zeta aurigae stars are the rare but illustrious sub group of binary stars that undergo the dramatic phenomenon of chromospheric eclipse this book provides detailed descriptions of the ten known systems illustrates them richly with examples of new spectra and places them in the context of stellar structure and evolution comprised of a large cool giant plus a

small hot dwarf these key eclipsing binaries reveal fascinating changes in their spectra very close to total eclipse when the hot star shines through differing heights of the chromosphere or outer atmosphere of the giant star the phenomenon provides astrophysics with the means of analyzing the outer atmosphere of a giant star and how that material is shed into space the physics of these critical events can be explained qualitatively but it is more challenging to extract hard facts from the observations and tough to model the chromosphere in any detail the book offers current thinking on mechanisms for heating a star's chromosphere and on how a star loses mass and relates this science synergistically to studies of other stars and binaries and to the increasing relevance of contributions from new techniques in interferometry and asteroseismology it also includes a detailed discussion of the enigmatic star epsilon aurigae which had recently undergone one of its very infrequent and very baffling eclipses though not a zeta aurigae system epsilon aurigae is a true giant among eclipsing stars the 7 chapters of this book written by a group of experts have been carefully edited to form a coherent volume that offers a thorough overview of the subject to both professional and student

Handbook of Metaheuristics 2020-04-03 the adriatic meetings have traditionally been conferences on the most vanced status of science they are one of the very few conferences in physics aiming at a very broad participation of young and experienced researchers with di erent backgrounds in particle physics particle physics has grown into a highly multi faceted discipline over the sixty years of its existence mainly because of two reasons particle physics as an experimental science is in need of large scale laboratory set ups involving typically collaborations of several hundreds or even thousands of researchers and technicians with the most diverse

expertise this forces particle physics being one of the most fundamental disciplines of physics to maintain a constant interchange and contact with other disciplines notably solid state physics and laser physics cosmology and trophysics mathematical physics and mathematics since the expertise necessary in doing research in particle physics has become tremendously demanding in the last years the eld tends to organize purely expert conferences meetings and summer schools such as for detector development for astroparticle physics or for string theory theadriaticmeetingthroughitsentirehistoryhasbeenaplaceforest lishing exchange between theory and experiment the 9th adriatic meeting successfully continued this tradition and even intensi ed the cross discipline communication by establishing new contacts between the community of c mologists and of particle physicists the exchange between theorists and perimentalists was impressively intensive and will certainly have a lasting e ect on several research projects of the european and world wide physics community

Studying Compact Star Equation of States with General Relativistic Initial Data

Approach 2003 magnetism in binary stars is an area of central importance in stellar astrophysics the second edition of magnetohydrodynamics in binary stars is a major revision of the first edition the material has been updated and extended including additional chapters on the origins of the stellar magnetic fields and accretion disc magnetic winds a comprehensive account is given of the subject from the early work up to the latest results the unifying theme remains the redistribution of angular momentum by magnetic stresses this occurs in a wide variety of ways including magnetic stellar and orbital coupling magnetic channelling of accretion streams magnetic stellar coupling to accretion discs dynamo field coupling in discs and

magnetic stellar and disc winds the associated stellar spin and orbital evolution problems including stability are also considered although the main focus is on binary stars much of the work on accretion discs and wind flows has more general astrophysical relevance convenient formulae are included that can be compared to observations making the book useful to observers as well as theorists and there are extensive reference lists the material is mainly aimed at research workers but parts of the text could be useful for postgraduate courses in magnetic stellar astrophysics topics

The Impact of Polymer Architecture on Solution Properties of Single Molecules and Their Assemblies 2007-05-22 an authoritative account of the contributions to science made by the hipparcos satellite for astronomers astrophysicists and cosmologists

Isolated Neutron Stars: From the Surface to the Interior 2005-10-03 trb s national cooperative highway research program nchrp report 722 assessing highway tolling and pricing options and impacts provides state departments of transportation dots and other transportation agencies with a decision making framework and analytical tools that describe likely impacts on revenue generation and system performance resulting from instituting or modifying user based fees or tolling on segments of their highway system volume 2 travel demand forecasting tools provides an in depth examination of the various analytical tools for direct or adapted use that are available to help develop the forecasts of potential revenue transportation demand and congestion and system performance based on tolling or pricing changes volume 1 decision making framework includes information on a decision making framework that may be applied to a variety of scenarios in order to understand the potential impacts of tolling and pricing on the performance of the transportation system and

on the potential to generate revenue to pay for system improvements publication information

Parallel Metaheuristics 2011-09-20

Microfluidics and Nanofluidics Handbook 2014-12-30

Giants of Eclipse: The ζ Aurigae Stars and Other Binary Systems 2006-01-25

Particle Physics and the Universe 2018-10-13

Magnetohydrodynamics in Binary Stars 2009

Astronomical Applications of Astrometry 2012

Assessing Highway Tolling and Pricing Options and Impacts

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