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His Holiness Kesavananda Bharti Sripadagalvaru & Ors Vs. State of Kerala & Ors[1], is an event in the history of the Supreme Court which is stranger than fiction. The judgement is known as ...

50 Interesting Facts In And Around Kesavananda Bharti Case
1-3 This basic approach works well for the majority of concussions ... In a recent retrospective study, Reddy et al49 examined the effects of amantadine in 25 adolescent athletes with postconcussion ...

The difficult concussion patient: what is the best approach to investigation and management of persistent (>10 days) postconcussive symptoms?
The primary fear was that promotional avenues of the subordinate judiciary would be severely curtailed. Fifty per cent of the posts of district judges are to be filled by promotion from the ...

Will a national judiciary work?
The Ninth Schedule Judgement: Part 5 of 7—every addition to the Ninth Schedule triggers Article 32 as part of the basic structure and ... Mukherjea and Reddy, JJ. In the four different opinions ...

Kesavananda Bharati's Case
The basic components of a virus are genetic material and a protein ... The geometry of directional attractions is chosen such that a particular capsid structure is the free energy minimum. Assembly ...

Dynamical Formation of Empty Viral Capsids
Students will learn to integrate basic science concepts across traditional scientific disciplines (medical biochemistry, bioenergetics, biostatistics, cell biology, cell structure & function ...

Foundational Sciences Course Descriptions
In my view his joining first the CCRI and then the CPRCI (ML) was an illustration of the mass line orientation of those groups re-organising the Girijan movement and how it was the Nagi Reddy ...

Tribute To Nimmala Krishna Murthy On His 25th Death Anniversary
Here, we list some of them. 1. Visiting a temple structure because it's part of our cultural history, irrespective of our religious beliefs. Exactly. Sara ali khan visited Kamaykha and hindus ...

15 Things We Need To Stop Trolling People For Because It's Nobody's Bloody Business
He’s not a heavyweight who is looking to land that one haymaker.” How he got to this place, which takes him into Saturday’s Kansas-Oklahoma Regional Golden Gloves championships at the Muskogee Civic ...

Heavyweight and his female coach set for Golden Gloves event here Saturday
“Spatial multi-omics is the molecular profiling solution to probe both the structure and function of ... patient samples,” says Sangeetha Reddy, a cancer researcher at UT Southwestern, Dallas.

Sequencing-based spatial analysis maps the tumour microenvironment
"My process for each building is just to start with getting the basic shape and structure right and then start in on the details, which to me, are my favorites to work on." Some standout details ...

Crafty Dad Transformed Old Fisher-Price Toys Into a Schitt's Creek Playtown For His Son
During the past three decades, major advances have been made in understanding the structure and function of community organizations ... KEBEDE and V. RATNA REDDY Watershed management is a ...

Collective Action and Property Rights for Poverty Reduction: Insights from Africa and Asia
Misra, EPR Spectroscopy and Electronic Structure of the Oxygen-Evolving Complex of Photosystem ... Chapter 4: Spectrometers; Section 4.1 Zero-field EPR (S. Misra) 246. Chapter 3 Basic Theory of EPR (S ...

Sushil K. Misra, PhD
"Emirates REIT has therefore decided to rescind the voluntary offer and will continue to work on enhancing the capital structure for ... can best be described as basic," he added.

Rare activist investor showdown in the Gulf sees Dubai's Emirates REIT cancel debt restructuring plan
Srinath Reddy (Public Health Foundation of India ... it is easy to share patient reports in PDF format via email/Whatsapp or it can even be printed using any basic printer. It is an affordable product ...

ZS announces portable fetal health assessment device 'BabyBeat' as one of the impactful healthcare solutions in ZS PRIZE
"The Supreme Court has held this function to be a part of the basic structure of the Constitution, which means that the Parliament cannot curtail the same," he added.

Judges shouldn't get swayed by public opinion on social media: CJI
A one-minute film featuring badminton doubles specialists Ashwini Ponnappa, a Gold Medal winner at the Commonwealth Games 2010, and N Sikki Reddy, a Gold medalist at the South Asian Games 2016 ...

The use of composite materials in engineering structures continues to increase dramatically, and there have been equally significant advances in modeling for general and composite materials and structures in particular. To reflect these developments, renowned author, educator, and researcher J.N. Reddy created an enhanced second edit

Essentials of Offshore Structures: Framed and Gravity Platforms examines the engineering ideas and offshore drilling platforms for exploration and production. This book offers a clear and acceptable demonstration of both the theory and application of the relevant procedures of structural, fluid, and geotechnical mechanics to offshore structures. It

Shape Memory Alloy Engineering introduces materials, mechanical, and aerospace engineers to shape memory alloys (SMAs), providing a unique perspective that combines fundamental theory with new approaches to design and modeling of actual SMAs as compact and inexpensive actuators for use in aerospace and other applications. With this book readers will gain an understanding of the intrinsic properties of SMAs and their characteristic state diagrams, allowing them to design innovative compact actuation systems for applications from aerospace and aeronautics to ships, cars, and trucks. The book realistically discusses both the potential of these fascinating materials as well as their limitations in everyday life, and how to overcome some of those limitations in order to achieve proper design of useful SMA mechanisms. Discusses material characterization processes and results for a number of newer SMAs Incorporates numerical (FE) simulation and integration procedures into commercial codes (Msc/Nastran, Abaqus, and others) Provides detailed examples on design procedures and optimization of SMA-based actuation systems for real cases, from specs to verification lab tests on physical demonstrators One of the few SMA books to include design and set-up of demonstrator characterization tests and correlation with numerical models

Thermal Stress Analysis of Composite Beams, Plates and Shells: Computational Modelling and Applications presents classic and advanced thermal stress topics in a cutting-edge review of this critical area, tackling subjects that have little coverage in existing resources. It includes discussions of complex problems, such as multi-layered cases using modern advanced computational and vibrational methods. Authors Carrera and Fazzolari begin with a review of the fundamentals of thermoelasticity and thermal stress analysis relating to advanced structures and the basic mechanics of beams, plates, and shells, making the book a self-contained reference. More challenging topics are then addressed, including anisotropic thermal stress structures, static and dynamic responses of coupled and uncoupled thermoelastic problems, thermal buckling, and post-buckling behavior of thermally loaded structures, and thermal effects on panel flutter phenomena, amongst others. Provides an overview of critical thermal stress theory and its relation to beams, plates, and shells, from classical concepts to the latest advanced theories Appeals to those studying thermoelasticity, thermoelastics, stress analysis, multilayered structures, computational methods, buckling, static response, and dynamic response Includes the authors' unified formulation (UF) theory, along with cutting-edge topics that receive little coverage in other references Covers metallic and composite structures, including a complete analysis and sample problems of layered structures, considering both mesh and meshless methods Presents a valuable resource for those working on thermal stress problems in mechanical, civil, and aerospace engineering settings

While the theory and application of finite elements methods can be extended to incompatible, hybrid, and mixed element methods, important issues, such as determining the reliability of the solution of incompatible multivariable elements, along with a common perception of impracticality, have hindered the widespread implementation of these methods. Today, however, recent advances--many directly attributable to these authors--have allowed the development of the stability theory and abstract mathematics to useful tools. Hybrid and Incompatible Finite Element Methods introduces these advances in the theory and applications of incompatible and multivariable finite element methods. After an overview of the variation formulation of finite element methods in solid mechanics, the authors discuss the fundamental theory and systematically demonstrate the theoretical foundations of incompatible elements and their application to different problems in the theory of elasticity. They also introduce new ideas in the development of hybrid finite elements, study the numerical stability of the hybrid and mixed element, and establish the theory of zero energy deformation modes. The final chapters, explore applications to fracture problems, present a bound analysis for fracture parameters, and demonstrate an implementation of a finite element analysis program.

This book focuses on the seismic design of Structures, Piping Systems and Components (SSC). It explains the basic mechanisms of earthquakes, generation of design basis ground motion, and fundamentals of structural dynamics; further, it delves into geotechnical aspects related to the earthquake design, analysis of multi degree-of-freedom systems, and seismic design of RC structures and steel structures. The book discusses the design of components and piping systems located at the ground level as well as at different floor levels of the structure. It also covers anchorage design of component and piping system, and provides an introduction to retrofitting, seismic response control including seismic base isolation, and testing of SSCs. The book is written in an easy-to-understand way, with review questions, case studies and detailed examples on each topic. This educational approach makes the book useful in both classrooms and professional training courses for students, researchers, and professionals alike.

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