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these stimulating companion volumes reflect an expansion of the coverage of Wrightsman's earlier book personality development in adulthood they encourage readers to look at the evolving nature of their own lives and include case studies throughout to illustrate concepts in a thought-provoking non

technical manner

this clear and elegant text introduces künnett or bi lagrangian geometry from the foundations up beginning with a rapid introduction to symplectic geometry at a level suitable for undergraduate students unlike other books on this topic it includes a systematic development of the foundations of lagrangian foliations the latter half of the text discusses künnett geometry from the point of view of basic differential topology featuring both new expositions of standard material and new material that has not previously appeared in book form this subject which has many interesting uses and applications in physics is developed ab initio without assuming any previous knowledge of pseudo riemannian or para complex geometry this book will serve both as a reference work for researchers and as an invitation for graduate students to explore this field with open problems included as inspiration for future research

the new student in differential and low dimensional topology is faced with a bewildering array of tools and loosely connected theories this short book presents the essential parts of each enabling the reader to become literate in the field and begin research as quickly as possible the only prerequisite assumed is an undergraduate algebraic topology course the first half of the text reviews basic notions of differential topology and culminates with the classification of exotic seven spheres it then dives into dimension three and knot theory there then follows an introduction to heegaard floer homology a powerful collection of modern invariants of three and four manifolds and of knots that has not before appeared in an introductory textbook the book concludes with a glimpse of four manifold theory students will find it an exhilarating and authoritative guide to a broad swathe of the most important topics in modern topology

the refined theory of beams which takes into account both rotary inertia and shear deformation was developed jointly by timoshenko and ehrenfest in the years 1911 1912 in over a century since the theory was first articulated tens of thousands of studies have been performed utilizing this theory in various contexts likewise the generalization of the timoshenko ehrenfest beam theory to plates was given by uflyand and mindlin in the years 1948 1951 the importance of these theories stems from the fact that beams and plates are indispensable and are often occurring elements of every civil mechanical ocean and aerospace structure despite a long history and many papers there is not a single book that summarizes these two celebrated theories this book is dedicated to closing the existing gap within the literature it also deals extensively with several controversial topics namely those of priority the so called second spectrum shear coefficient and other issues and shows vividly that the above beam and plate theories are unnecessarily overcomplicated in the spirit of einstein s dictum everything should be made as simple as possible but not simpler this book works to clarify both the timoshenko ehrenfest beam and uflyand mindlin plate theories and seeks to articulate everything in the simplest possible language including their numerous applications this book is addressed to graduate students practicing engineers researchers in their early career and active scientists who may want to have a different look at the above theories as well as readers at all levels of

their academic or scientific career who want to know the history of the subject the timoshenko ehrenfest beam and uflyand mindlin plate theories are the key reference works in the study of stocky beams and thick plates that should be given their due and remain important for generations to come since classical bernoulli euler beam and kirchhoff love theories are applicable for slender beams and thin plates respectively related link s

nine lectures delivered in the divinity school of the university of oxford

comprehensive and visual introduction to the geometry of 4 dimensional symplectic manifolds via 2 dimensional almost toric diagrams

since the emerging discipline of engineering enterprise systems extends traditional systems engineering to develop webs of systems and systems of systems the engineering management and management science communities need new approaches for analyzing and managing risk in engineering enterprise systems advanced risk analysis in engineering enterpri

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