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Engineering Mechanics. Fourth Edition. S. Timoshenko and D. H. Young. McGraw-Hill, New York, 1956. 529 pp. Diagrams. 56s. 6d. - Volume 61 Issue 556

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Timoshenko, being a Ukrainian and later an American Engineer is considered as the Father of modern Engineering Mechanics. He has written in various areas like mechanics, elasticity and strength of materials, his books are still used widely. In this edition of “ Strength of Materials ” , a considerable number of new questions are added.

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This book will deal with different sections associated with bending, buckling and vibration of nanobeams and nanoplates along with systematic description of handling the complexities when nanoscales are considered. The introduction includes basic ideas concerned with nanostructures, the algorithms and iterations followed in numerical methods and introduction to beam and plate theories in conjunction with nonlocal elasticity theory applied in nanostructures. Next, the investigation of nanobeams and nanoplates subjected to different sets of boundary conditions based on various nonlocal theories will be included. The varieties of physical and geometrical parameters that influence the bending, buckling and vibration mechanisms will be summarized. Finally, effect of environments such as thermal environment, Winkler – Pasternak elastic foundations and non-uniformity etc. on the buckling and vibration mechanisms will be illustrated. Contents: Introduction Analytical

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latest research and development findings on this topic through original and innovative research studies. Through its six chapters, the reader will have access to works related to processing, characteristics, modeling, and applications of functionally graded materials and structures. The book contains up-to-date publications from leading experts and the edition is intended to provide valuable recent information to the professionals involved in functionally graded materials and structure analysis and applications. The text is addressed not only to researchers, but also to professional engineers, students, and other experts in a variety of disciplines, both academic and industrial, seeking to gain a better understanding of what has been done in the field recently, and what open problems are in this area.

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