

Introduction to the Theory of Thin-Walled Structures, Noel W. Murray, Clarendon Press, 1986, 0198561865, 9780198561866, . .

Basic concepts of structural analysis , Arthur Stanley Hall, A. P. Kabaila, 1977, Technology & Engineering, 372 pages. .

Behaviour of thin-walled structures , James M. Harvey, 1984, Technology & Engineering, 435 pages. .

Contact loading and local effects in thin-walled plated and shell structures IUTAM symposium, Prague, Czechslovakia, September 4-7, 1990, Vlastimil Kráupka, International Union of Theoretical and Applied Mechanics, 1992, Technology & Engineering, 307 pages. The work summarizes theoretical and experimental investigations of real loading conditions of thin-walled plated and shell structures under loads concentrated on parts of their ....

Theory of Beam-Columns, Volume 2 Space Behavior and Design, Wai-Fah Chen, Toshio Atsuta, May 15, 2007, Technology & Engineering, 732 pages. This second volume of a two-volume work discusses systematically the complete theory of space beam-columns. It presents principles and methods of analysis for beam- columns in ....

Design of Bolted and Riveted Joints, John W. Fisher, John H. A. Struik, 1978, Technology & Engineering, 289 pages. .

Guide to design criteria for bolted and riveted joints , John W. Fisher, John H. A. Struik, 1974, Technology & Engineering, 314 pages. .

Failure Assessment of Thin-walled Structures with Particular Reference to Pipelines , L. Zhang, 2010, Technology & Engineering, 140 pages. This book describes integrity management procedures for thin-walled structures such as gas pipelines. It covers various methods for the analysis of crack growth in thin-walled ....

Aspects of the analysis of plate structures a volume in honour of W.H. Wittrick, D. J. Dawe, Dec 12, 1985, Technology & Engineering, 332 pages. Good, No Highlights, No Markup, all pages are intact, Slight Shelfwear, may have the corners slightly dented, may have slight color changes/slightly damaged spine..

Proceedings of the Third International Conference on Coupled Instabilities in Metal Structures CIMS '2000, Lisbon, Portugal, 21-23 September 2000, Dinar Camotim, Dan Dubina, Jacques Rondal, Jan 1, 2000, Technology & Engineering, 712 pages. The subject of coupled instabilities is a fascinating field of research with a wide range of practical applications, particularly in the analysis and design of

metal structures ....

Mechanics of elastic structures , John Tinsley Oden, 1967, Technology & Engineering, 381 pages. .

Steel structures recent research advances and their applications to design, M. Pavlovic, 1986, Technology & Engineering, 598 pages. .

The theory of thin walled bars , Atle Gjelsvik, May 12, 1981, Technology & Engineering, 248 pages. A detailed exposition of the various facets of thin walled bar theory, including torsion and flexure, bars with open and closed cross sections, nonlinear theory with ....

Thin-walled structures recent technical advances and trends in design, research, and construction : international conference at the University of Strathclyde, Glasgow, 3-6 April, 1979, University of Strathclyde, Institution of Structural Engineers (Great Britain), Constructional Steel Research and Development Organization, 1980, , 796 pages. .

Theory and Design of Steel Structures , Giulio Ballio, Federico M. Mazzolani, 1983, Building, Iron and steel, 632 pages. .

<http://eduln.org/5690.pdf>  
<http://eduln.org/391.pdf>  
<http://eduln.org/1526.pdf>  
<http://eduln.org/4412.pdf>  
<http://eduln.org/5393.pdf>  
<http://eduln.org/3686.pdf>  
<http://eduln.org/5769.pdf>  
<http://eduln.org/1819.pdf>  
<http://eduln.org/4226.pdf>  
<http://eduln.org/6493.pdf>  
<http://eduln.org/3777.pdf>  
<http://eduln.org/5081.pdf>  
<http://eduln.org/2956.pdf>  
<http://eduln.org/3515.pdf>  
<http://eduln.org/1310.pdf>