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Introduction to the Theory of Thin-Walled Structures. The structures covered by this review are box girders, box columns, stiffened plates, and plate girders. It is seen that Chapters 1-6 cover material which enables a research worker to derive accurately the response of a given structure to a set of applied loads.

This book introduces designers to the theoretical aspects of the behaviour of thin-walled structures, and then shows how some codes of practice have incorporated this theory and modified it to be Read more...

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Thin-walled structures comprises an important and growing proportion of engineering construction with areas of application becoming increasingly diverse, ranging from aircraft, bridges, ships and oil rigs to storage vessels, industrial buildings and warehouses. The most cited articles published since 2016, extracted from Scopus.

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