

COMPOSITE STRUCTURES

The past few decades have seen outstanding advances in the use of composite materials in structural applications. There can be little doubt that, within engineering circles, composites have revolutionised traditional design concepts and made possible an unparalleled range of new exciting possibilities as viable materials of construction. *Composite Structures*, an International Journal disseminates knowledge between users, manufacturers, designers and researchers involved in structures or structural components manufactured using composite materials.

The journal publishes papers which contribute to knowledge in the use of composite materials in engineering structures. Papers may be on design, research and development studies, experimental investigations, theoretical analyses and fabrication techniques relevant to the application of composites in load-bearing components for assemblies. These could range from individual components such as plates and shells to complete composite structures.

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