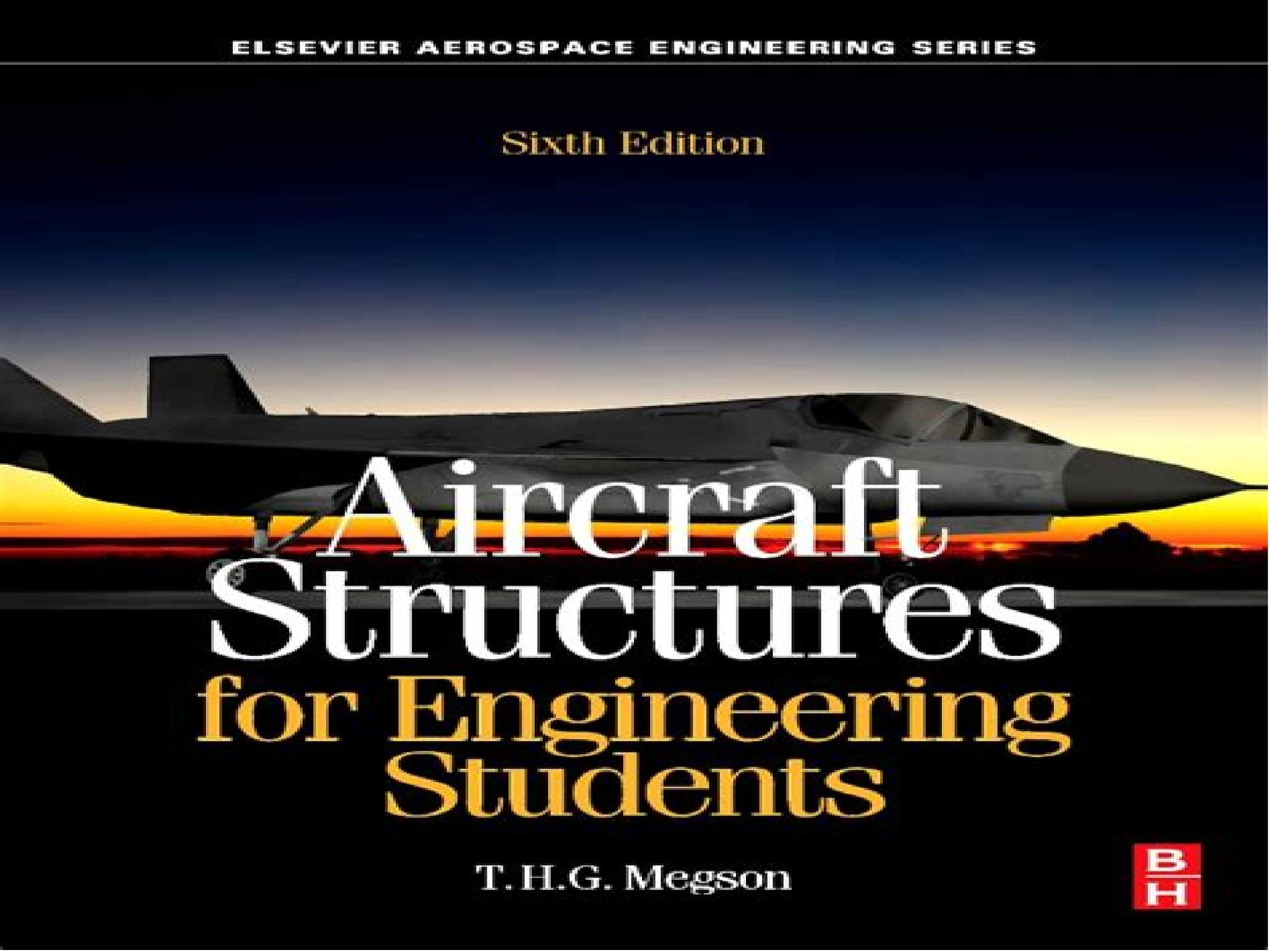


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Aircraft Structures for Engineering Students

T.H.G. Megson



Aircraft Structures For Engineering Students

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Jayakrishna,2022-03-22 This book focuses on the repair of polymer composites for critical components in aerospace industries It also covers the complexities of failure and repair of composites types of fiber reinforcement and bonding It includes special topics on damage assessment using on site inspection NDT and THz techniques and automated repair processes for reliability and repeatability Repair of Advanced Composites for Aerospace Applications also describes the characterization modelling and simulation of the composites damage mechanisms with respect to specific environments and applications Failures associated with various composite repairing techniques for aerospace applications are also covered Key Features Addresses the composites development process including damage detection and repair for aerospace applications Covers research on the multi scale process modelling material modelling self healing repairing and their analyses Concentrates on the repair of composites for weight sensitive applications in automobiles and aerospace Analyses

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