

Aircraft Structures and Materials 3

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@book{Benham_Armstrong_Crawford_1996, address={Harlow}, edition={2nd ed}, title={Mechanics of engineering materials}, publisher={Longman}, author={Benham, P. P. and Armstrong, C. G. and Crawford, R. J.}, year={1996} }

@book{Bruhn_Bollard_1973, address={Indianapolis}, title={Analysis and design of flight vehicle structures}, publisher={Jacobs Publishing}, author={Bruhn, E. F. and Bollard, R. J. H.}, year={1973} }

@book{Cutler_Liber_2005, address={Malden, Mass}, edition={4th ed}, title={Understanding aircraft structures}, publisher={Blackwell Pub}, author={Cutler, John and Liber, Jeremy}, year={2005} }

@book{Gere_2013, address={Stamford, Conn}, edition={8th ed., SI}, title={Mechanics of materials}, publisher={Cengage Learning}, author={Gere, James M.}, year={2013} }

@book{Megson_2022, address={Oxford, United Kingdom}, edition={Seventh edition}, title={Aircraft structures for engineering students}, url={https://ezproxy.lib.gla.ac.uk/login?url=https://www.sciencedirect.com/science/book/9780128228685}, publisher={Butterworth-Heinemann}, author={Megson, T. H. G.}, year={2022} }

@book{Niu_1999, address={Hong Kong}, edition={2nd ed}, title={Airframe stress analysis and sizing}, publisher={Conmilit Press}, author={Niu, Chunyun}, year={1999} }

@book{Niu_2002, address={North Point, Hong Kong}, edition={2nd ed., with corrs}, title={Airframe structural design: practical design information and data on aircraft structures}, publisher={Hong Kong Conmilit}, author={Niu, Chunyun}, year={2002} }

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