



Overview Of Electroimpact Projects 737 Wing Flex

Kavitha Chinnusamy et al.



Overview Of Electroimpact Projects 737 Wing Flex:

Fatigue Analysis on Boeing 737 Wing Kavitha Chinnusamy et al., 2015-04-15 Seminar paper from the year 2015 in the subject Engineering Aerospace Technology course Aeronautical Engineering language English abstract The fatigue life is essential for every aircraft to rectify several damages occurred on it In this project we have done fatigue analysis of the aircraft wing Boeing 737 series wing The detailed modeling of aircraft wing structure made by using the software CREO parametric 2.0 The stress analysis of the wing structure is carried out The stresses are estimated by using the finite element approach with the help of NX NASTRON to find out the fatigue life and safety factor of the structure This Project describes about the finite element analysis of spar ribs of a wing The objective of this study is to reduce the weight to the maximum possible extent The response of the wing structure will be evaluated In this study prediction of fatigue life safety factor strength safety factor will be carried out

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