



Die Erholungsreise

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Original publisher: Edwards, Calif. : National Aeronautics and Space Administration, Ames Research Center, Dryden Flight Research Facility ; Springfield, VA : For sale by the National Technical Information Service, 1990. OCLC Number: (OCoLC)25269677 Subject: Flutter (Aerodynamics) Excerpt: . . . Table1. Groundvibrati ontestresultsandcomparisons. Wing sweep 20 Unmodified Both gloves (phase 2) Left glove (phase 1) Frequency, Damping, Frequency, Damping, Frequency, Damping, Modedescription Hz G Hz G Hz G Symmetric Wing bending 4. 62 0. 02 4. 57 0. 02 4. 71 0. 03 Wing fore and aft 9. 76 0. 10 10. 35 0. 07 Left 9. 23 0. 09 Right 9. 96 0. 07 Second wing bending 13. 98 0. 04 13. 93 0. 03 14. 39 0. 04 Wing torsion 19. 26 0. 06 20. 23 0. 04 19. 78 0. 05 Left only 21. 26 0. 07---Horizontal stabilator be nding 17. 08 0. 05 17. 26 0. 09 Fuselage bending 7. 70 0. 05 7. 74 0. 03 7. 86 0. 06 Engine nacelle roll 10. 26 0. 06 10. 57 0. 06 10. 77 0. 05 Antisymmetric Wing bending...



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