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NASA SUBSONIC ROTARY WING PROJECT: STRUCTURES AND MATERIALS DISCIPLINE



NASA Subsonic Rotary Wing Project: Structures and Materials Discipline

NASA Technical Reports Server (NTRS), Michael C. Halbig, Susan M. Johnson BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.The Structures and Materials Discipline within the NASA Subsonic Rotary Wing Project is focused on developing rotorcraft technologies. The technologies being developed are within the task areas of: 5. 1. 1 Life Prediction Methods for Engine Structures and Components 5. 1. 2 Erosion Resistant Coatings for Improved Turbine Blade Life 5. 2. 1 Crashworthiness 5. 2. 2 Methods for Prediction of...

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