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# LINEAR AND NONLINEAR DYNAMIC ANALYSIS OF REDUNDANT LOAD PATH BEARINGLESS ROTOR SYSTEMS (PAPERBACK)

NASA National Aeronautics and Space Administration Linear and nonlinear dynamic analysis of redundant load path bearingless rotor systems

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Unspecified Center

Independently Published, United States, 2018. Paperback. Condition: New. Language: English. Brand new Book. The goal of this research is to develop the transfer matrix method to treat nonlinear autonomous boundary value problems with multiple branches. The application is the complete nonlinear aeroelastic analysis of multiple-branched rotor blades. Once the development is complete, it can be incorporated into the existing transfer matrix analyses. There are several difficulties to be overcome in reaching this objective. The conventional transfer matrix method is limited...

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