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General Rotorcraft Aeromechanical Stability Program
(GRASP): Theory manual

Aerospace Research Center

Independently Published, United States, 2018. Paperback. Condition: New. Language: English. Brand new Book. The general rotorcraft aeromechanical stability program (GRASP) was developed to calculate aeroelastic stability for rotorcraft in hovering flight, vertical flight, and ground contact conditions. GRASP is described in terms of its capabilities and its philosophy of modeling. The equations of motion that govern the physical system are described, as well as the analytical approximations used to derive them. The equations include the kinematical equation, the element equations,...

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