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## A CLOSED-LOOP OPTIMAL NEURAL-NETWORK CONTROLLER TO OPTIMIZE ROTORCRAFT AEROMECHANICAL BEHAVIOR: VOLUME 1, THEORY AND METHODOLOGY



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NASA Technical Reports Server (NTRS), Jane Anne Leyland BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 270 pages. Dimensions: 9.7in. x 7.4in. x 0.6in. Given the predicted growth in air transportation, the potential exists for significant market niches for rotary wing subsonic vehicles. Technological advances which optimise rotorcraft aeromechanical behaviour can contribute significantly to both their commercial and military development, acceptance, and sales. Examples of the optimisation of rotorcraft aeromechanical behaviour which are of interest include the minimisation of vibration andor loads. The reduction of...

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