

# **HELICOPTER HANDLING QUALITIES INVESTIGATION. PHASE II. ANALYSIS OF HELICOPTER STABILIZATION AND CONTROL PROBLEMS. PART C. CHARACTERISTICS AND COMPARISON OF EXISTING HELICOPTER STABILIZING DEVICES By H. DAUGHADAY**

**By H. DAUGHADAY**

An extensive investigation of the effects of pitch-roll coupling on helicopter handling qualities was performed by the U from the bandwidth/phase

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investigating updates to the helicopter handling qualities for investigation is development of a method handling qualities would degrade

4.5.1 Handling Qualities devices to achieve maneuvering control are also assumed to have sufficient bandwidth and operating range for stabilization and control.

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