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## UNCERTAINTY MODELING FOR ROBUSTNESS ANALYSIS OF CONTROL UPSET PREVENTION AND RECOVERY SYSTEMS



Uncertainty Modeling for Robustness Analysis of Control Upset Prevention and Recovery Systems

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 pages. Dimensions: 9.7in x 7.4in x 0.1in. Formal robustness analysis of aircraft control upset prevention and recovery systems could play an important role in their validation and ultimate certification. Such systems (developed for failure detection, identification, and reconfiguration, as well as upset recovery) need to be evaluated over broad regions of the flight envelope and under extreme flight conditions, and should include various sources of uncertainty. However, formulation..

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