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Aircraft Utilizing Robustness Characteristics Of Model
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(Link) VDM Verlag Dr. Müller June 2010. In this work we studied Reconfigurable Flight

Reconfigurable flight control for fighter

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Reconfigurable flight control for a tailless

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Development of a reconfigurable flight control law

Development of a Reconfigurable flight control law for the X-36 tailless Development of a Reconfigurable flight control law for the X-36 tailless fighter

Reconfigurable flight control design for combat

Fig. 4 Reconfigurable flight control design principle based on Wise K A. Flight testing of a reconfigurable flight control law of the X-36 tailless fighter

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Dr. Kevin A. Wise - Adjunct Professor. Journal Publications: Direct Adaptive Reconfigurable Flight Control For A Tailless Advanced Fighter Aircraft, Int. Journal of

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A reconfigurable control method based on face

This paper presents a reconfigurable flight control method based on face searching allocation algorithm for aircraft with multiple Fighter Control

Direct adaptive reconfigurable flight control for

International Journal of Robust and Nonlinear Control Volume 9, Issue 14, Article first published online: 2 DEC 1999. Abstract; References; Cited By

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Kevin A. Wise, Joseph S. Brinker, Anthony J. Calise, Dale F

Direct adaptive reconfigurable control of a

Direct Adaptive Reconfigurable Control of a Tailless Fighter Aircraft based direct adaptive control
approach to the problem of reconfigurable flight control.

A multiple model-based reconfigurable flight

reconfigurable flight control reconfigurable control strategy that achieves acceptable flight performance
in the presence of wing battle damage for a tailless

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