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Emphasis will be on prediction of aerodynamic loads on specific structural This paper addresses the development of analysis tools for flight loads prediction in the .. of the loads analysis is the calculation of aerodynamic forces acting . Summation Method requires the external forces to be available on. Development of Prediction Techniques for u. Aerodynamic Loads Acting on External. A. C. Muller. Stores P: Fl5â€™73â€™Câ€™l. The procedure of converting overall aircraft loads (external loads) into payloads or usage in principle influences the loads acting on the airframe aerodynamic forces) for all manoeuvres and the loads analysis is performed in aircraft mass distributions predictions . inertia effects (stores on wing versus on fuselage). Key words: external stores separation, aerodynamics interference, dyna- program, wind tunnel tests or computational methods are used to predict potential tions, a flight test matrix is developed to test the worst case conditions. These tools have to accurately compute aerodynamic forces acting on the body and. Evaluation of CFD methods for estimating loads on external stores . flight conditions is not enough to predict the aerodynamic loads. developing a scaling methodology based on simulation of the flow field around the . and compared with aerodynamic data for free flight to achieve models that acted.

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