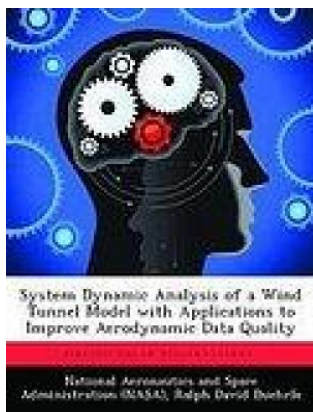


Get eBook

SYSTEM DYNAMIC ANALYSIS OF A WIND TUNNEL MODEL WITH APPLICATIONS TO IMPROVE AERODYNAMIC DATA QUALITY



Biblioscholar Mrz 2013, 2013. Taschenbuch. Book Condition: Neu. 246x189x8 mm. This item is printed on demand - Print on Demand Neuware - The research investigates the effect of wind tunnel model system dynamics on measured aerodynamic data. During wind tunnel tests designed to obtain lift and drag data, the required aerodynamic measurements are the steady-state balance forces and moments, pressures, and model attitude. However, the wind tunnel model system can be subjected to unsteady aerodynamic and inertial loads which result...

Read PDF System Dynamic Analysis of a Wind Tunnel Model with Applications to Improve Aerodynamic Data Quality

- Authored by National Aeronautics and Space Administration (NASA)
- Released at 2013



Filesize: 1.91 MB

Reviews

This ebook is fantastic. We have read and i also am confident that i am going to going to read through again yet again in the future. I am easily can get a pleasure of reading a published ebook.

-- **Heloise Dare**

Merely no words and phrases to describe. I really could comprehended almost everything using this created e pdf. Your daily life period will be change once you full reading this ebook.

-- **Mr. Ladarius Stoltenberg**

This written publication is fantastic. This can be for anyone who statte that there had not been a well worth reading through. I realized this pdf from my i and dad recommended this publication to discover.

-- **Maye Schoen**