

Read eBook

EXPERIMENT TO CHARACTERIZE AIRCRAFT VOLATILE AEROSOL AND TRACE-SPECIES EMISSIONS



Experiment to Characterize
Aircraft Volatile Aerosol and
Trace-Species Emissions

NASA Technical Reports Server
(NTRS)

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The Experiment to Characterize Aircraft Volatile and Trace Species Emissions (EXCAVATE) was conducted at Langley Research Center (LaRC) in January 2002 and focused upon assaying the production of aerosols and aerosol precursors by a modern commercial aircraft, the Langley B757, during ground-based operation. Remaining uncertainty in the postcombustion fate of jet fuel sulfur contaminants, the need for data...

Download PDF Experiment to Characterize Aircraft Volatile Aerosol and Trace-Species Emissions

- Authored by -
- Released at 2013



Filesize: 7.47 MB

Reviews

This ebook is very gripping and exciting. It is one of the most amazing book we have study. Its been printed in an remarkably easy way and it is only after i finished reading this book through which really transformed me, affect the way i think.

-- **Camille Greenholt**

It in one of my personal favorite book. Sure, it is engage in, continue to an amazing and interesting literature. I am quickly could possibly get a enjoyment of looking at a published book.

-- **Wellington Rosenbaum**

Related Books

- [10 Most Interesting Stories for Children: New Collection of Moral Stories with Pictures](#)
- [Weebies Family Halloween Night English Language: English Language British Full Colour Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10...](#)
- [The Preschool Inclusion Toolbox: How to Build and Lead a High-Quality Program](#)
- [Environments for Outdoor Play: A Practical Guide to Making Space for Children \(New edition\)](#)