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FUNDAMENTAL AERONAUTICS PROGRAM: OVERVIEW OF PROJECT WORK IN SUPERSONIC CRUISE EFFICIENCY



Fundamental Aeronautics Program:
Overview of Project Work in
Supersonic Cruise Efficiency

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Supersonics Project, part of NASA's Fundamental Aeronautics Program, contains a number of technical challenge areas which include sonic boom community response, airport noise, high altitude emissions, cruise efficiency, light weight durable engines/airframes, and integrated multi-discipline system design. This presentation provides an overview of the current (2011) activities in the supersonic cruise efficiency technical challenge, and is focused specifically on propulsion...

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