

## Commercial Supersonic Technology The Way Ahead

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### Commercial Supersonic Technology The Way

As a first step in revitalizing efforts by the National Aeronautics and Space Administration (NASA) to achieve the technology objective of high-speed air travel, NASA requested the National Research Council (NRC) to conduct a study that would identify approaches for achieving breakthroughs in research and technology for commercial supersonic aircraft.

### Commercial Supersonic Technology: The Way Ahead | The ...

The ultimate importance of commercial supersonic aircraft to the U.S. air transportation system is set forth in long-range technology plans and visions promulgated by NASA (NASA, 1998), the Department of Transportation (DOT, 1999), and the National Science and Technology Council (NSTC, 2000).

### Read "Commercial Supersonic Technology: The Way Ahead" at ...

Flying faster than the speed of sound still sounds futuristic for regular people, more than 15 years after the last commercial supersonic flights ended. The planes that made those journeys, the 14 ...

### Commercial supersonic aircraft could return to the skies

The Future of the Supersonic Jet. While the Concorde was inefficient and unsustainable, Boom exists to create a supersonic jet that is both incredibly fast and practical. Founder and CEO Blake Scholl describes, "We jumped into the high speed age before we had the technology to do it in a sustainable way.

### Is This Supersonic Jet the Future of Commercial Flight ...

The failure of the Concorde left so much emotional scarring on the aerospace industry that insiders shied away from even contemplating a new commercial supersonic plane.

### Boom Technology Wants to Build Supersonic Jet That Cuts ...

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Boom Supersonic's sleek prototype craft rolled out this week; the final production model will be quieter than previous supersonics, and a novel fly-by-wire system will keep it stable at low speeds.

### **How to Design a Supersonic Plane for the (Fairly Rich ...**

Supersonic jets are, according to many, the future of commercial flight and the only way to dramatically shorten travel times around the world. And Denver-based company Boom is about to roll out the first prototype of what will ideally become a supersonic liner flying on the world's busiest routes.

### **A new supersonic jet prototype is ready to launch - Lonely ...**

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### **Commercial Supersonic Technology The Way Ahead**

To make the technology mainstream, the British and French governments joined forces to create the Concorde: the first commercial-sized supersonic jet capable of transporting 100 passengers or more. The problem was although the Concorde managed to fly at supersonic speeds, it cost way too much to operate.

### **Sustainable supersonic jets could soon take to the skies ...**

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### **Commercial Supersonic Technology : the Way Ahead. (eBook ...**

Boom is developing a new supersonic commercial jet. Photo: Boom Technology The history of supersonic travel. One of the most iconic aircraft in the world is the Concorde. Introduced back in the 1970s, the airliner had a long history before it was finally retired just after the start of the 21st century.

### **Supersonic Flight Gets One Step Closer With FAA Proposal ...**

More than a decade after the Concorde was retired, we finally seem poised to achieve commercial supersonic flight once again. Boom Technology, an aerospace company based out of the Denver area ...

### **This Slick Jet Could Repave the Way for Commercial ...**

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Cold War competition meant the 1950s and 60s saw Russia, the US, Britain and France compete to translate supersonic technology into commercial flight. The latter two eventually came out on top, in ...

### **The science of supersonic: What is supersonic flight, why ...**

Peter Coen, project manager for NASA's Commercial Supersonic Technology Project, says NASA's mission in the partnership is to design the technology that will make the return of supersonic ...

### **Supersonic without the boom - CNET**

Commercial Supersonic Technology: The Way Ahead (Compass) Paperback – February 16, 2002 by National Research Council (Author), Division on Engineering and Physical Sciences (Author), Aeronautics and Space Engineering Board (Author), Committee on Breakthrough Technology for Commercial Supersonic Aircraft (Author) & 1 more

### **Commercial Supersonic Technology: The Way Ahead (Compass ...**

That said, as the first supersonic transport aircraft in 50 years, AS2, Spike and Boom are likely to be stepping stones towards better and more efficient technology which has the benefits of speed ...

### **Supersonic travel: What it means for your flying future ...**

Lockheed Martin Aeronautics reveals plans for its Quiet Supersonic Technology Airliner, or QSTA, that will leverage its research with NASA to create a passenger airplane capable of Mach 1.8.

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