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# PARAMETRIC ANALYSES OF POTENTIAL EFFECTS ON STRATOSPHERIC AND TROPOSPHERIC OZONE CHEMISTRY BY A FLEET OF SUPERSONIC BUSINESS JETS PROJECTED IN A 2020



Parametric Analyses of Potential Effects on Stratospheric and Tropospheric Ozone Chemistry by a Fleet of Supersonic Business Jets Projected in a 2020 Atmosphere

NASA Technical Reports Server (NTRS), et al., M. Dutta

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A class of new supersonic aircraft for business purposes is currently under consideration for use starting around 2015 to 2020. These aircraft, which can accommodate about 12 to 13 passengers, will fly at a speed of Mach 1.6 to 2 and are commonly termed as Supersonic Business Jets (SSBJs). A critical issue that needs to be addressed during the conception...

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