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## MEASUREMENTS OF INFRARED AND ACOUSTIC SOURCE DISTRIBUTIONS IN JET PLUMES



Measurements of Infrared and Acoustic Source Distributions in Jet Plumes

NASA Technical Reports Server (NTRS), et al., Femi A. Agboola

BiblioGov. Paperback Book Condition: New. This item is printed on demand. Paperback 24 pages. Dimensions: 9.7in x 7.4in x 0.1in. The aim of this investigation was to use the linear phased array (LPA) microphones and infrared (IR) imaging to study the effects of advanced nozzle-mixing techniques on jet noise reduction. Several full-scale engine nozzles were tested at varying power cycles with the linear phased array setup parallel to the jet axis. The array consisted of 16 sparsely distributed microphones. The phased...

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