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# MEASUREMENT OF INITIAL CONDITIONS AT NOZZLE EXIT OF HIGH SPEED JETS



Measurement of Initial  
Conditions at Nozzle Exit of  
High Speed Jets

NASA Technical Reports Server  
(NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The time averaged and unsteady density fields close to the nozzle exit ( $0.1 \leq x/D \leq 2$ ,  $x$ : downstream distance,  $D$ : jet diameter) of unheated free jets at Mach numbers of 0.95, 1.4, and 1.8 were measured using a molecular Rayleigh scattering based technique. The initial thickness of shear layer and its linear...

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