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MEASUREMENT OF OFF-BODY VELOCITY, PRESSURE, AND TEMPERATURE IN AN UNSEEDED SUPERSONIC AIR VORTEX BY STIMULATED RAMAN SCATTERING



Measurement of Off-Body Velocity, Pressure, and Temperature in an Unseeded Supersonic Air Vortex by Stimulated Raman Scattering

NASA Technical Reports Server (NTRS), Gregory C. Herring Download PDF Measurement of Off-Body Velocity, Pressure, and Temperature in an Unseeded Supersonic Air Vortex by Stimulated Raman Scattering

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