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PREDICTING THE INFLOW DISTORTION TONE NOISE OF THE NASA GLENN ADVANCED NOISE CONTROL FAN WITH A COMBINED QUADRUPOLE-DIPOLE MODEL



Predicting the Inflow Distortion Tone Noise of the NASA Glenn Advanced Noise Control Fan with a Combined Oudgrupple-Dipole Model

NASA Technical Reports Server (NTRS), Danielle L. Koch BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.A combined quadrupole-dipole model of fan inflow distortion tone noise has been extended to calculate tone sound power levels generated by obstructions arranged in circumferentially asymmetric locations upstream of a rotor. Trends in calculated sound power level agreed well with measurements from tests conducted in 2007 in the NASA Glenn Advanced Noise Control Fan. Calculated values of sound power levels radiated...

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