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EXAMPLE FORMAT CANADIAN ACOUSTICAL PUBLICATIONS

Recently published Canadian acoustical material is listed below as an information service. For blank forms in English or French, please contact the Editor.

<i>Author(s)</i> <i>Title</i>	<i>Publisher (& Address if not a Journal)</i> <i>Reference & Date</i> <i>Interest/Availability Codes</i>
M.M. Osman Application of Random Data Analysis in Investigating Rail Wheel Noise & Vibration - Preliminary TTC Measurements	Acoustics Office Ministry of Transportation & Communications 1201 Wilson Ave., Downsview, Ont M3M 1J8 Report 78-AC-01, January 1978 B,C/E
D.N. May (editor) Handbook of Noise Assessment	Van Nostrand Reinhold, New York (Canadian office: 1410 Birchmount, Scarborough, Ontario) 1978 A,B,C/D
R.W. Guy The Response of a Cavity Backed Panel to External Airborne Excitation: A General Analysis	J. Acoust. Soc. Am. 65(3), 719-731, March 1979 C/E (Centre for Building Studies, Concordia University, Montreal, Que)

Interest Code: A, general public; B, acoustics professionals; C, highly specialized.
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<i>Author(s) Title</i>	<i>Publisher (& Address if not a Journal) Reference & Date Interest/Availability Codes</i>
A. Niedzwiecki and H. S. Ribner Subjective Loudness and Annoyance of Filtered N-wave Sonic Booms	J. Acoust. Soc. Am. 65 (3), 705-707, March 1979 B, C/E (Institute for Aerospace Studies, University of Toronto, Toronto, Ontario M3H 5T6)
Proceedings of Noise Barrier Seminar (held at MTC Head Office, Oct. 25, 26, 1978)	Acoustics Office Ministry of Transportation & Communications 1201 Wilson Avenue, Downsview, Ontario M3M 1J8 Report 78-AC-16, 1979 A, B, C/E
D. N. May Freeway Noise and High-Rise Balconies	J. Acoust. Soc. Am. 65 (3), 699-704, March 1979 A, B/E (Ministry of Transportation & Communications, 1201 Wilson Avenue, Downsview, Ontario M3M 1J8)
A. Behar and D. N. May Roadside Noise from Carpet Seal, HL1 Asphalt and Worn Concrete Pavements in Campbellville, Ontario	Acoustics Office Ministry of Transportation & Communications 1201 Wilson Ave., Downsview, Ontario M3M 1J8 Report 78-AC-12, December 1978 A, B/E
A. Behar and D. N. May Vibration Damping Compound as a Means to Reduce Steel Noise Barrier Cost	Acoustics Office Ministry of Transportation & Communications 1201 Wilson Ave., Downsview, Ontario M3M 1J8 Report 78-AC-11, November 1978 B/E

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