

Wednesday, 24 October, morning session

Room	Room N8	Room N9	Room N6	Room N7	Room N5	Room N10	Room N11
Time	1.4 Modeling of emissions and imissions	10.2 Statistical Energy Analysis and Energy Methods	6.3 Noise from Transit systems	8.11 Noise Policies and Regulatory Strategies at the Local Level		11.2 Multi-family and Multi-use Building Sound Insulation	
9:40 - 10:00	Assessing human response to infrequent blast noise events Pater	A general periodic subsystem for SEA Cotoni	Strategies for reducing grade crossing noise Saurenmann	DOT partnerships with local governments to prevent adverse effects from highway noise Wyckoff		A study of impact insulation characteristics in one 'adaptive' reuse condominium project Wiebusch	
10:00 - 10:20	Development of an advanced acoustic model for military aircraft noise Plotkin	Interior noise study of an aluminum fuselage aircraft using Statistical Energy Analysis Dandaroy	New Federal policy on rail quiet zones: Pathway or roadblock to quieter grade crossings? Burge	Maryland's transition to county-level regulation of community noise Luz		Impact sound transmission through floor/ceiling assemblies in lightweight wood frame construction Hesedahl	
10:20 - 10:40	Evaluation of time-varying loudness for quantifying perception of nonlinearly propagated noise Swift	Modeling methods for vibro-acoustic analysis of commercial aircrafts Cotoni	A comparison of green and standard diesel bus noise levels Ross	Noise ordinance design: Mapping by land use Rand		Is the CEN-calculation model suitable for North American building structures? Metzen	
10:40 - 11:00		A new energy approach to the analysis of complex and uncertain systems Magionesi	Analysis and control of automated people mover vibration in buildings Phillips	New York City's new and improved construction noise regulation Thalheimer		Designed silence with Sylomer/Sylodyn - polyurethan - materials Stofleth	
11:00 - 11:20				A Unique Collaborative Solution to a Community Industrial Noise Problem Van Wyk			