

Partial list of abstract titles

An Experimental and Numerical Approach on Tire/Pavement Noise in Counting Pavement Material Characteristics

Industrial Building Interior Sound Pressure Levels - A Comparison of Measurements versus Acoustic Model Predictions

The Continual Evolution Toward Below-Ambient Noise Standards

Low Noise Pavement Technologies in the Canadian Context – A Review of Recent Studies Conducted in Alberta and Ontario

Comparative Study of the Validity of Permissible Sound Level Adjustments Based on Proximity to Transportation Noise Sources

Spreadsheet Tool for Estimating Noise Reduction Costs

Directional Sound Radiation from Substation Transformers

Noise Barrier Performance Determined from Scale Modelling

Railway Noise and Vibration Control

Another 24 Hours? An Analysis to Determine Whether 24-Hour Noise Monitoring Provides Adequate Data to Determine Compliance

Wind Turbine Noise Diagnostics

Wind Turbine Noise Modeling - A Comparison of Modeling Methods

Acoustic Absorption of Natural Gas Compression Facility Enclosures

Nova Scotia Power – Tufts Cove Generating Station expansion

Flow Considerations in Industrial Silencer Design

Tuning and Teaching: Using Extracurricular Interests to Promote Acoustic Awareness and Education in Students

Development of Criteria to Minimize Noise Annoyance From Industrial Applications

Noise Considerations in the Development of Coalbed Methane

Controlling Low Frequency Noise Using a Passive Silencer

Using a Systematic Risk Based Noise Impact Assessment for Industrial Noise Control

Going Beyond the Requirements: A Case Study in Corporate Responsibility

A Case Study of a Transportation Project with Conflicting Regulations

A Case Study on Noise Assessment of A Major Wind Farm

Consideration of Wind in Noise Measurements

Noise Compliance for a Heavy Oil Expansion Project

The Joffre Site's Journey to Meet Community Noise Commitments