

**experimental modal analysis of civil engineering structures** - 12 sound and vibration/june 2006  
experimental modal analysis of civil engineering structures  $\tilde{f}\hat{\cdot}$ lvvaro cunha and elsa caetano,  
university of porto (feup), portugal

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international conference on biomedical engineering, singapore, 2000. "an assessment of narrow  
object frontal impact calculation methods," sae 2001 international congress

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engineering design success depends in great part on reducing the time spent creating modules,

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concept of gear transmission error, one of the major contributors to gear noise, is developed, and  
methods of predicting transmission errors

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the membrane-filter technique stated in the standard methods (greenberg et al., 1999) was used to  
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due to temperature extremes that can occur during transport.

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