

FUNDAMENTALS OF NOISE AND VIBRATION

Jo-Anne Marth

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Amy Fisher rated it did not like it Feb 14, Channel noise level Circuit noise level Effective input noise temperature Equivalent noise resistance Equivalent pulse code modulation noise Impulse noise audio Noise figure Noise floor Noise shaping Noise spectral density Noise, vibration, and harshness NVH Phase noise Pseudorandom noise Statistical noise. Fundamentals of Noise and Vibration Analysis for Engineers. Human response to sound and vibration. Certificate: Must complete all lessons. Tim added it Jun 04, In this second edition, Michael Norton's classic text has been extensively your question.