Vibrational power flow measurement in a beam using electronic speckle pattern interferometry

This item was submitted to Loughborough University's Institutional Repository by the/an author.

Citation: ECK, T. ... et al, 2006. Vibrational power flow measurement in a beam using electronic speckle pattern interferometry. Acta Acustica united with Acustica, 92 (5), pp 765-776

Additional Information:

- This article was published in the journal, Acta Acustica united with Acustica [© S. Hirzel Verlag] and the definitive version is available at: http://www.eaa-fenestra.org/Products/ActaAcustica/.

Metadata Record: https://dspace.lboro.ac.uk/2134/2445

Publisher: © Hirzel Verlag

Please cite the published version.
This item was submitted to Loughborough’s Institutional Repository by the author and is made available under the following Creative Commons Licence conditions.

For the full text of this licence, please go to:

http://creativecommons.org/licenses/by-nc-nd/2.5/