A comprehensive velocity sensitivity model for scanning and tracking laser Doppler vibrometry on rotating structures

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

Citation: HALKON, B.J. and ROTHBERG, S.J., 2002. A comprehensive velocity sensitivity model for scanning and tracking laser Doppler vibrometry on rotating structures. IN: Fifth International Conference on Vibration Measurements by Laser, Ancona, Italy, 18 June.

Additional Information:

- This is a conference paper [© Society of Photo-Optical Instrumentation Engineers]. It is also available at: http://dx.doi.org/10.1117/12.468174
  One print or electronic copy may be made for personal use only. Systematic reproduction and distribution, duplication of any material in this paper for a fee or for commercial purposes, or modification of the content of the paper are prohibited.

Metadata Record: https://dspace.lboro.ac.uk/2134/5836

Version: Published

Publisher: © 2003 Society of Photo-Optical Instrumentation Engineers.

Please cite the published version.
This item was submitted to Loughborough's Institutional Repository (https://dspace.lboro.ac.uk/) 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/