



University of HUDDERSFIELD

University of Huddersfield Repository

Hamomd, Osama, Ball, Andrew, Gu, Fengshou and Thobiani, F.

Pump Rotor System Monitoring Based on Advanced Measurements and Analysis Techniques

Original Citation

Hamomd, Osama, Ball, Andrew, Gu, Fengshou and Thobiani, F. (2013) Pump Rotor System Monitoring Based on Advanced Measurements and Analysis Techniques. In: Proceedings of Computing and Engineering Annual Researchers' Conference 2013 : CEARC'13. University of Huddersfield, Huddersfield, p. 230. ISBN 9781862181212

This version is available at <http://eprints.hud.ac.uk/id/eprint/19401/>

The University Repository is a digital collection of the research output of the University, available on Open Access. Copyright and Moral Rights for the items on this site are retained by the individual author and/or other copyright owners. Users may access full items free of charge; copies of full text items generally can be reproduced, displayed or performed and given to third parties in any format or medium for personal research or study, educational or not-for-profit purposes without prior permission or charge, provided:

- The authors, title and full bibliographic details is credited in any copy;
- A hyperlink and/or URL is included for the original metadata page; and
- The content is not changed in any way.

For more information, including our policy and submission procedure, please contact the Repository Team at: E.mailbox@hud.ac.uk.

<http://eprints.hud.ac.uk/>

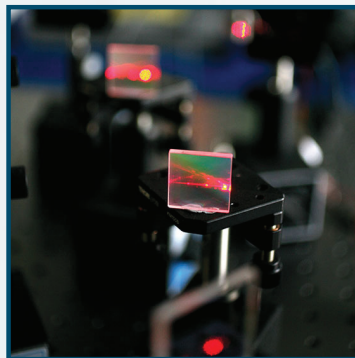


University of
HUDDERSFIELD

Proceedings of
Annual Researchers' Conference 2013

Computing and Engineering

CEARC'13



Edited By
Prof. Gary Lucas

Organising Committee

Prof. Gary Lucas Mrs Gwen Wood Mr Chris Sentance Mrs Liz Rees

Inspiring tomorrow's professionals