

Lamdap 9th International Conference, Tuesday 30th June – Thursday 2nd July 2009

Session 4: Surface Texture, Dimension and Form Metrology

Orals - Wednesday 1st July 2009, 10:20-11:00

Posters- Tuesday 30th June 2009, 15:40-16:20

Paper Title	Title	Name(s)	Surname	Affiliation	Ref. No
Characterisation of the Metrological Properties of 3-D Mircoprobes	Dip-Ing	Norbert	Hofmann	Ilmenau University of Technology	O4.1
Least squares methods and outliers in coordinate metrology	Prof.	Alistair	Forbes	National Physical Laboratory	O4.2
A Comparison Of Non-Contact Con-Focal Methods For The High Precision 3d Surface Profile Measurement Of Grooved Surfaces	Prof.	John	McBride	University of Southampton	P4.1
Research on micro machining of three-dimensional microstructure with the tiny-grinding wheel based on the electro-magneto-rheological effect	Prof.	Qiusheng	Yan	Faculty of Electromechanical Engineering, Guangdong University of Technology, China	P4.2