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NEMO The European network of excellence on micro-optics: achievements through durable integration in the emerging field of micro-optics, Hugo Thienpont, Małgorzata Kujawińska, Jürgen Mohr

State of the art measurement infrastructure for micro-optical
Małgorzata Kujawińska

Studies on the optical homogeneity of the microinterferometer fabricated with hot embossing, Rafał Krajewski, Małgorzata Kujawińska, Markus Wissmann, Nitish Kumar, Hugo Thienpont,

Integrated microinterferometric system – numerical and experimental verification, Jerzy Krężel, Małgorzata Kujawińska, Kimmo Keranen, Christophe Gorecki,

Smartiehs - smart inspection system for high speed and multifunctional testing of mems and Moems, Kay Gastinger, Małgorzata Kujawińska, Odd Løvhaugen, Stephan Beer, Christophe Gorecki, Uwe Zeitner,

Birefringence distribution in photonic liquid crystal fibers investigated by elastooptic tomography, Tomasz Woliński, Karol Godyń, Małgorzata Kujawińska, Nitish Kumar, Roman Dabrowski, Jan

Characterisation of mems cantilevers, Katarzyna Krupa, Michał Jozwik, Alexandru Andrei, Lukasz Nieradko, Christophe Gorecki, Laurent Hirsinger, Patrick Delobelle,

Photolithography of variable depth gratings on a polymer substrate for the mastering of 3D diffractive optical elements, S. Tonchev, Y. Jourlin, S. Reynaud, M. Guttman, M. Wissmann, R. Krajewski, M. Józwik

