

An exhaustive comparison framework for distributed shape differentiation in a MEMS sensor actuator array

K. Boutoustous, E. Dedu, J. Bourgeois

Laboratoire Informatique de l'Université de Franche-Comté (LIFC), Montbéliard, France

ISPDC conference, July 2008, Poland

- The project: create a part sorting micro smart surface
- A subproject: distributed identification of the part
- This poster: test exhaustively the efficiency of various differentiation criteria
 - MEMS: Microelectromechanical system

