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A HAND BOOK ON FABRICATION ASPECTS ON MEMS BASED PRESSURE SENSORS



A Hand Book on Fabrication Aspects on MEMS based Pressure Sensors

LAMBERT

LAP Lambert Academic Publishing Mai 2012, 2012. Taschenbuch. Condition: Neu. Neuware - This book is designed as an introduction for the graduate students and researchers who want to understand the trends of MEMS materials and devices. Particularly, this book describes the experimental view of the fabrication of a thin membrane over a conical V-shaped cavity using front side lateral etching technology that proposes a novel front side etching fabrication process for silicon based piezoresistive micro- pressure sensor. As far as...

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