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MEMS and MICROSYSTEMS DESIGN AND MANUFACTURE Tai-Ran Hsu, ASME Fellow, Professor Microsystems Design and Packaging Laboratory Department of Mechanical and Aerospace Engineering San Jose State University San Jose, California, USA E-mail: Tai-RanHsu@sjsu.edu

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Teaching MEMS at Undergraduate Level Tai-Ran Hsu, PhD Department of Mechanical and Aerospace Engineering San Jose State University San Jose, California, USA ABSTRACT This paper presents author's experience in a course on "Design and manufacture of teaching

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z P-type or n-type silicon: used for signal transduction in MEMS - Example: p-type silicon piezoresistors z Ion-implantation process: (Fig 84) - Ions are produced by electron beams, and then extracted from the substance in the gaseous state - The ion beam is then led into a beam controller (in which the size and

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