

Photonic Microsystems Solgaard Olav

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this book describes microelectromechanical systems mems technology and demonstrates how mems allow miniaturization parallel fabrication and efficient packaging of optics as well as integration of optics and electronics the book shows how the characteristics of mems enable practical implementations of a variety of applications including projection displays fiber switches interferometers and spectrometers the authors conclude with an up to date discussion of the need for the combination of mems and photonic crystals

it is a real pleasure to write the foreword for this book both because i have known and respected its author for many years and because i expect this book s publication will mark an important milestone in the continuing worldwide development of microsystems by bringing together all aspects of microsystem design it can be expected to facilitate the training of not only a new generation of engineers but perhaps a whole new type of engineer one capable of addressing the complex range of problems involved in reducing entire systems to the micro and nano domains this book breaks down disciplinary barriers to set the stage for systems we do not even dream of today microsystems have a long history dating back to the earliest days of mic electronics while integrated circuits developed in the early 1960s a number of laboratories worked to use the same technology base to form integrated sensors the idea was to reduce cost and perhaps put the sensors and circuits together on the same chip by the late 60s integrated mos photodiode arrays had been developed for visible imaging and silicon etching was being used to create thin diaphragms that could convert pressure into an electrical signal by 1970 selective anisotropic etching was being used for diaphragm formation retaining a thick silicon rim to absorb package induced stresses impurity and electrochemically based etch stops soon emerged and bulk micromachining came into its own

timely and topical this book explores how technological communities and networks shape a broad range of new computer based technologies in regional national and international contexts

a selection of 81 papers on six major topics within the field of optical microelectromechanical systems mems

the eighth international conference on miniaturized systems in chemistry and life science microtas 2004 is an annual meeting focusing on the research development and application of miniaturized technologies and methodologies in chemistry and life science the conference is celebrating its tenth anniversary after the first workshop at the university of twente the netherlands in 1994 this research field is rapidly developing and changing

towards a domain where core competence areas such as microfluidics micro and nanotechnology materials science chemistry biology and medicine are melting together to a truly interdisciplinary meeting place this volume is the second in a two volume set a valuable reference collection to all working in this field

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