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Mahalik, N. P. received his B.Sc. (Engg.) in Electronics and Telecommunication Engineering in the year 1989 and Master of Engineering in Electronic Systems and Communication in December-1993 from the University College of Engineering (UCE), Burla. He did his Ph.D. in Mechatronics in June-1998 from the De Montfort University (DMU),...

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Microelectromechanical Systems (MEMS)

MEMS, an acronym that originated in the United States, is also referred to as Microsystems Technology (MST) in Europe and Micromachines in Japan. Regardless of terminology, the uniting factor of a MEMS device is in the way it is made. While the device electronics are

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MEMS (Micro Electro Mechanical Systems) are micro systems

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consisting of micro mechanical sensors, actuators and micro electronic circuits. A variety of MEMS devices have been developed and many mass produced, but the information on these is widely dispersed in the literature. This book presents the analysis and design principles of MEMS devices.

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