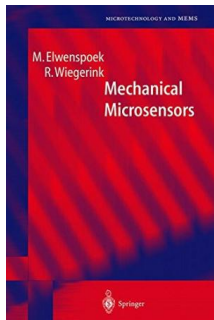


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MECHANICAL MICROSENSORS MICROT TECHNOLOGY AND MEMS



Springer. Hardcover. Condition: New. 295 pages. Dimensions: 9.5in. x 4.6in. x 0.7in. This book on mechanical microsensors is based on a course organized by the Swiss Foundation for Research in Microtechnology (FSRM) in Neuchâtel, Switzerland, and developed and taught by the authors. Support by FSRM is here with gratefully acknowledged. This book attempts to serve two purposes. First it gives an overview on mechanical microsensors (sensors for pressure, force, acceleration, angular rate and fluid flow, realized by silicon micromachining). Second,...

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