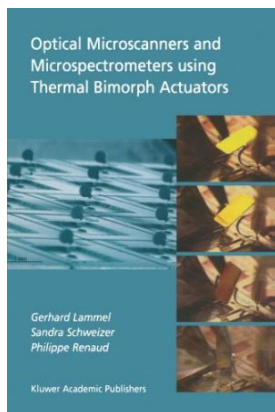


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OPTICAL MICROSCANNERS AND MICROSPECTROMETERS USING THERMAL BIMORPH ACTUATORS



Springer-Verlag New York Inc., United States, 2010. Paperback. Book Condition: New. 1st ed. Softcover of orig. ed. 2002. 234 x 156 mm. Language: English . Brand New Book ***** Print on Demand *****.Optical Microscanners and Microspectrometers using Thermal Bimorph Actuators shows how to design and fabricate optical microsystems using innovative technologies and original architectures. A barcode scanner, laser projection mirror and a microspectrometer are explained in detail, starting from the system conception, discussing simulations, choice of cleanroom technologies, design,...

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- Authored by Gerhard Lammel, Sandra Schweizer, Philippe Renaud
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