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He earned his PhD and MS degrees in Mechanical Engineering from Michigan

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Tech. He completed his BS degree in Mechanical Engineering from Maulana Azad National Institute of Technology in India ...

Radheshyam Tewari

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Institute for Micromanufacturing

This article is not about micro-electromechanical systems (MEMS), which to many are synonymous with microparts or nanotechnology. MEMS are generally considered to be micromechanisms etched in silicon ...

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How Small is Small? A Guide to the
New Microfabrication Design and
Process Techniques

Rubber technology, thermoplastic
elastomers ... J.L. (Principal)

Nanoscale Science and Engineering
Center; The Center for High-rate
Nanomanufacturing (2009), Grant -
NSF Mead, J. The Center for ...

Joey Mead

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Course Listing for Previous Years

Drug discovery on cancer and bacterial biofilm, Micro- and Nanosensors, Optoelectronics, Nanomaterials, Conductive polymers, Hydrogels for biomedical applications, Surface chemistry, and Plasma ...

Hai-Feng (Frank) Ji, PhD

Rubber technology, thermoplastic elastomers ... J.L. (Principal)

Nanoscale Science and Engineering Center; The Center for High-rate Nanomanufacturing (2009), Grant - NSF Mead, J. The Center for ...

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