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33.1 Introduction. The fabrication and integration of miniaturised mechanical components with microelectronic components have spawned the technology known as microelectromechanical systems (MEMS). This technology is enabling the benefits of microelectronic fabrication to be extended to sensing and actuating functions.

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"The Science and Engineering of Microelectronic Fabrication" provides a thorough introduction to the field of microelectronic processing. Geared toward a wide audience, it may be used for upper-level undergraduate or first year graduate courses and as a handy reference for professionals.

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