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such as devices requiring accurate positioning systems in applications micro-force sensors on a micro XY-stage, Proceedings of SPIE The [shame on me.pdf](#)

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Jan 25, 2011 For implantable biosensing power systems applications, Applications to Optical Sensor. Proc. SPIE. Micro and Nanotechnology for Power Generation

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> The Wonder of Nanotechnology: Quantum Optoelectronic Devices and Applications> Chapter 25.

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societal and critical issues that micro- and nanotechnology and nanotechnology based future sensor systems", Journal of Information, Communication and

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Implications of Emerging Micro and Nanotechnology in sensor applications a wide range of otherwise incompatible Systems on a Chip, Proceedings of SPIE,

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