

TI Digital and Analog MEMS Symposium Summation

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Austin, Texas -- April 19, 2010. Deaton Engineering, along with Digital Light Innovations, and Texas Instruments is sponsoring the TI Digital and Analog MEMS Symposium. This exciting event will be held April 23, 2010 at the AT&T Conference Center on the UT Austin Campus.

The TI Digital and Analog MEMS Symposium seeks to answer the question "How Do I Get From a Proof of Concept To a Market-Ready Product" The symposium will bring together many of the development partners, researchers, and new users that comprise the thriving MEMS ecosystem. Applications and resources that will be presented include but are not limited to:

- Maskless Lithography
- Digital Signage
- Hyperspectral Imaging
- Virtual Gauges
- Funding Considerations
- Rapid Prototyping
- Medical Imaging
- Illumination Sources
- Optical Solutions
- MEMS Chip Selection
- TI Analog Mirror
- Manufacturing
- Electrical and Mechanical Design

Contact: Please contact [Nicole Eldridge](#) with questions regarding the 2010 TI Digital and Analog MEMS Symposium



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