

# High-Impact Discovery

- Printing Flexible Devices and Bendable Displays -

Nanosystems ERC for Nanomanufacturing Systems for Mobile Computing and Mobile Energy Technologies (NASCENT), at University of Texas at Austin – New process scales down cell size in silicon micro-fabrication at high printing speeds, allowing curved templates

*Curved templates for rollers or belts may enable low-cost, low-weight, large-area flexible electronic devices such as bendable displays.*

