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MicroAssembly Technologies, in collaboration with UC Santa Barbara, is submitting this SBIR Phase II proposal to DARPA's Microsystems Technology Office. The team brings together experts in the fields

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Glassdoor gives you an inside look at what it's like to work at MicroAssembly Technologies, including salaries, reviews, office photos, and more. This is the MicroAssembly Technologies company profile. All content is posted anonymously by employees working at MicroAssembly Technologies.

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Microassembly Technologies for MEMS Microassembly can require unconventional approaches to the pick-and-place paradigm. For example, Arai and Fukuda have built manipulators with heated micro holes.¹⁴ When the holes cool, they act as suction cups whose lower pressure holds appropriately shaped objects in place. Heating of the cavities increases the pressure and causes the objects to detach

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About Us MAT

Jim has 31 patents and patent applications and has served in senior management roles in start-up semiconductor companies. Most recently, he is the President and CEO of Polymer Assembly Technologies, Inc., a company he founded in 2003. Jim developed novel RFID assembly technologies, edge card connectors for PCMCIA, Wafer Level Packaging, Flip Chip assembly methods for optical, radiation, bio

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