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# IN-PLANE MEMS THERMOELECTRIC MICROCOOLER



Da-Jeng Yao  
**In-plane MEMS  
Thermoelectric Microcooler**  
A novel way to cool microchip locally or stabilizing  
temperature for bio-medical applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A novel way to cool microchip locally or stabilizing temperature for bio-medical applications | Dr. Yao is an associate professor at Institute of NanoEngineering and MicroSystems (NEMS), also an adjunct professor at Department of Power Mechanical Engineering and Department of Engineering System and Science, National Tsing Hua University, Taiwan. He was born at Taipei, Taiwan in 1969. He received his Ph.D. from department of Mechanical and Aerospace Engineering, University of California at...

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