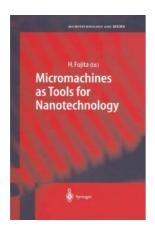
### Get Kindle

## MICROMACHINES AS TOOLS FOR NANOTECHNOLOGY



Book Condition: New. Publisher/Verlag: Springer, Berlin | Addresses the use of MEMS (micro-electro-mechanical systems) and micromachined devices for the investigation of nanoscience and technology, as well as biotechnology. Such micromachined tools for nanotechnology can enhance the sensitivity, spatial resolution, dexterity, selectivity, and parallel processing capability in measuring and manipulating nano-objects. The book covers state-of-the-art MEMS and NEMS devices for DNA molecular handling and analysis, cell handling and culture on a chip, chemical lab-on-a-chip, multi-probes for vacuum tunneling microscopy and AFM,...

#### Read PDF Micromachines as Tools for Nanotechnology

- Authored by Fujita, Hiroyuki
- · Released at -



Filesize: 3.62 MB

#### Reviews

It in a of the most popular publication. It can be full of wisdom and knowledge I am easily could get a enjoyment of reading a written publication.

-- Rebeca Schinner

A whole new e book with an all new point of view. It is actually writter in straightforward terms instead of hard to understand. You will like just how the writer create this ebook.

-- Prof. Doris Dickens

# **Related Books**

- JA] early childhood parenting: 1-4 Genuine Special (Chinese Edition)
- Programming in D: Tutorial and Reference
- Programming in D
- Dom's Dragon Read it Yourself with Ladybird: Level 2
- Rumpelstiltskin Read it Yourself with Ladybird: Level 2