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Paperback. Pub Date :2013-12-01 Pages: 247 Language: Chinese Publisher: Tsinghua University Press. MEMS and micro-structure and its application in aerospace in the 16 chapters. the main contents include: Introduction to MEMS technology applications in aerospace tasks. MEMS processing technology. the impact of space environmental factors on MEMS technology. the impact of space radiation and micro-electromechanical systems. MEMS technology in the application of micro-machining technology in scientific instruments. space systems MEMS spacecraft communication system applications. spacecraft thermal control micro systems. spacecraft guidance. navigation and control of micro systems. micro propulsion technology. space applications for MEMS packaging technology. critical space applications processing and pollution control Consider. MEMS applications. material selection. reliability...

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