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MICROFABRICATED TACTILE SENSORS FOR MINIMALLY INVASIVE SURGERY TOOLS



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Artificial tiny tactile sensors to compensate the lost sense of touch in minimally invasive surgery procedures | Minimally invasive surgery (MIS) procedures have beengrowing rapidly for the past couple of decades. InMIS operations, endoscopic tools are inserted througha small incision on human s body. Although theseprocedures have many advantages such as fast recoverytime, minimum damage to human body and reduced postoperative complications, it does not provide anytactile feedback to the surgeon because...

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