

Robot Technology: Teleoperation and Robotics - Evolution and Development v. 3A

Coiffet, Philippe

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Teleoperation And Robotics Evolution And Development

Jean Vertut



Teleoperation And Robotics Evolution And Development:

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Technology explore the components registration basic tools for surgical planning human machine interfaces robotic manipulators safety that are the basis of computer integrated surgery These chapters provide essential background material needed to get up to speed on current work as well as a ready reference for those who are already active in the field The 39 chapters in part II Applications cover eight clinical areas neurosurgery orthopedics eye surgery dentistry minimal access surgery ENT surgery craniofacial surgery and radiotherapy with a concluding chapter on the high tech operating room Each section contains a brief introduction as well as at least one requirements and opportunities chapter written by a leading clinician in the area under discussion Teleoperation and Robotics Jean Vertut,Philippe Coiffet,1984

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Teleoperation And Robotics Evolution And Development Introduction

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