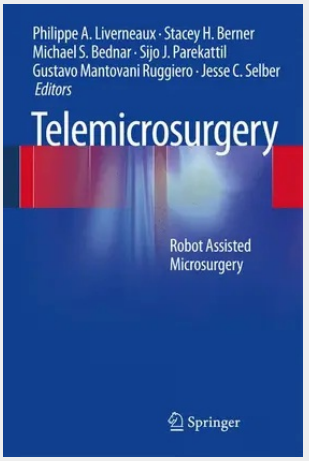
Liverneaux / Berner / Bednar

Telemicrosurgery

Robot Assisted Microsurgery

The purpose of this book is to define the basis of telemicrosurgery, a new discipline at the border of robotics and microsurgery. After the history of robotics and microsurgery, the robots and their instrumentation will be described. The chapters will explain the training in telemicrosurgery and then propose some experimental paradigms. The first clinical applications for various specialties will be explored. In closing, potential future applications will be discussed.

The purpose of this book is to define the basis of telemicrosurgery, a new discipline at the border of robotics and microsurgery. After the history of robotics and microsurgery, the robots and their instrumentation will be described. The chapters will explain the training in telemicrosurgery and then propose some experimental paradigms. The first clinical applications for various specialties will be explored. In closing, potential future applications will be discussed.



160,49 €
149,99 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9782817803906
Medium: Buch
ISBN: 978-2-8178-0390-6
Verlag: Springer
Erscheinungstermin: 20.11.2012
Sprache(n): Englisch
Auflage: 2013. Auflage 2012
Produktform: Gebunden
Gewicht: 476 g
Seiten: 203
Format (B x H): 160 x 239 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)