



Medical robotics [

Troccaz, Jocelyne

ISTE Ltd. ;
John Wiley and Sons,
2012

Robotics in medicine

Artificial intelligence-

Monografía

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTY5MzI1NzI>

Título: Medical robotics Recurso electrónico] edited by Jocelyne Troccaz

Editorial: London ISTE Ltd. Hoboken, N.J. John Wiley and Sons 2012

Descripción física: xiv, 412 p. ill

Mención de serie: E-Libro

Bibliografía: Includes bibliographical references and index

Contenido: Characteristics and state of the art -- Medical robotics in the service of the patient -- Sensors and pre-operative image registration -- Augmented reality -- Design of medical robots -- Vision-based control -- Interaction modeling and force control -- Telemanipulation -- Comanipulation -- Towards an intracorporeal robot

Detalles del sistema: Modo de acceso: World Wide Web

Fuente de adquisición directa: E-Libro

ISBN: 9781848213340 9781118565940 e-book)

Autores: Troccaz, Jocelyne

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es