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*The incidence of total hip arthroplasty is increasing in number because of successful outcomes. Although technically challenging, once mastered a hip replacement is one of the most gratifying surgeries for both patient and surgeon. This book covers some of the most important aspects of hip replacement surgery. These include preoperative planning, anesthesia, classification systems, management of proximal femur fractures, anterior approach, complications, and rehabilitation aspects of hip arthroplasty. The book is intended for*

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*arthroplasty surgeons, anesthetists, and physical therapists who will find the book useful in parts and as a whole if they deal with arthroplasty cases on a regular basis. Experience-based narration of various subjects by authors ensures that first-hand experience is passed on to readers in a simple, easy-to-understand manner.*

*Indications-Planning-Surgical  
Techniques using Plate Fixators  
Osteotomies around the Knee*

*Joint replacement surgery has seen remarkable progress and development in recent years both in prostheses and in surgical technique. A prime concern has been improved durability, for which a major factor is reduction of the polyethylene wear*

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*that leads to osteolysis. This book presents an update on the means by which the problems of wear and loosening are being addressed in total hip arthroplasty (THA) and total knee arthroplasty (TKA). Included are chapters on new surgical techniques for difficult cases, nonpolyethylene interfaces for THA, custom hip prostheses, and computer-assisted surgery. Arthroplasty 2000 also takes up current controversial issues such as posterior cruciate substitution versus retention in TKA. With contributions by eminent specialists in total joint replacement in Asia, Europe, and North America, this volume is a valuable reference for all orthopedic surgeons.*

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*An Overview*

*Recent Advances in Total Joint  
Replacement*

Written by leading surgeons with expertise in performing osteotomies around the knee, this book is an essential reference for the current techniques in joint-preserving knee surgery. The book opens with a thorough discussion of physiology, pathophysiology, clinical evaluation, and imaging. It then describes the indications and basic principles of treatment and provides a detailed planning algorithm for high-tibial osteotomy. Separate chapters cover various clinical

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applications, addressing important topics ranging from the effects of osteotomies on cartilage pressure in the knee to management for failed osteotomies around knee. The book also discusses the latest technological developments in the field, such as computer-assisted navigation and the development of plate fixators. Features: Clinical insights and practical tips from experts in the field Detailed presentation of surgical techniques Numerous high-quality images and illustrations demonstrating key concepts Discussion of how to manage

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complications after high-tibial  
open-wedge osteotomy  
Final program and abstract book  
Total Hip Replacement  
Knee arthroplasty, or knee  
replacement, is a surgical  
procedure in which the knee  
joint is replaced by a prosthetic  
implant. Once considered a  
highly complex operation, it is  
now a common orthopaedic  
procedure. This book is a  
comprehensive guide to knee  
replacement. Beginning with  
an overview of the history of  
the procedure, the  
biomechanics of a normal and  
a replaced knee, surgical  
approaches and the role of  
imaging, the following chapters

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present current concepts on various aspects of knee surgery. Anaesthesia, postoperative pain management and rehabilitation are also discussed. This 1000-page book is highly illustrated with MRI images and clinical photographs. A DVD ROM demonstrating surgical procedures is also included. Key points Comprehensive guide to knee replacement Covers numerous surgical procedures, imaging, anaesthesia and postoperative management Highly illustrated with MRI images and clinical photographs Includes DVD ROM demonstrating techniques

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## Arthroplasty 2000

### Knee Surgery

An orthopaedic surgeon's DIY guide to the technique of hip arthroscopy.

### The Adult Hip

### Imaging of the Knee

An up-to-date and comprehensive review of the discipline of imaging of the knee. The first part discusses the various techniques employed when imaging the knee. Individual chapters are devoted to radiography, arthrography, computed tomography and CT arthrography, magnetic resonance imaging and MR arthrography, and ultrasonography. The second



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part then documents the application of these techniques to the diverse clinical problems and diseases encountered in the knee.

Among the many topics addressed are: congenital and developmental abnormalities, trauma, meniscal pathology, and others. Each chapter is written by an acknowledged expert in the field.

## HIP ARTHROSCOPY

### **Total Hip ReplacementAn OverviewBoD - Books on Demand Techniques and Applications**

Now in its Second Edition, this two-

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volume reference is the only current book available that focuses on the adult hip. More than 100 chapters by the foremost leaders in hip surgery provide comprehensive coverage of disorders of the adult hip—from practical basic science to detailed surgical techniques including hip arthroscopy and developing techniques in minimally invasive surgery. More than 2,600 illustrations complement the text. This edition has new chapters on minimally invasive surgery of the hip. Other new topics covered include use of fiber metal mesh in acetabular revision reconstruction, revision press-fit Wagner type of stems, and implant retrievals.