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Titolo	Operative approaches in orthopedic surgery and traumatology // Fridun Kerschbaumer [and three others] ; founded by Rudolf Bauer, Fridun Kerschbaumer, Sepp Poisel ; translator Geraldine O'Sullivan ; illustrators Gerhard Spitzer
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Nota di contenuto	Operative Approaches in Orthopedic Surgery and Traumatology; Title Page; Copyright; Contents; Foreword to the Second Edition; Foreword to the First Edition; Preface; Contributors; Spine, Anterior Approaches; 1 Cervical Spine and Cervicothoracic Junction; 1.1 Transoropharyngeal Approach C1-C2 (C3); 1.2 Anterior Approach to the Cervical Spine C3-T2; 1.3 Anterior Approach to the Lower Cervical and Upper Thoracic Spine C4-T3 According to Cauchoix, Binet, and Evrard; 2 Thoracic Spine; 2.1 Transthoracic Approach to the Thoracic Spine T4-T11 2.2 Anterior Transpleural Approach to the Spine T3-T11 According to Louis2.3 High Thoracotomy T1-T4; 2.4 Thoracoscopic and Minimally Invasive, Thoracoscopy-Assisted Access to the Thoracic Spine; 3 Thoracolumbar Junction; 3.1 Retroperitoneal Extrapleural Approach to the Thoracolumbar Spine T9-L5 According to Hodgson; 3.2 Approach to Thoracolumbar Spine with Two-fold Thoracotomy T4-L5 According to Bauer; 3.3 Retroperitoneal Extrapleural Approach to Thoracolumbar Spine T11-L5 According to Mirbaha; 4 Lumbar Spine and Lumbosacral Junction; 4.1 Retroperitoneal Approach to the Lumbar Spine L2-L5

4.2 Transperitoneal Approach to the Lumbosacral Junction L4-S14.3 Minimally Invasive Lateral Approach to the Lumbar Spine L2-L5; Spine, Posterior Approaches; 5 Cervical Spine; 5.1 Posterior Approach to the Cervical Spine and Occipitocervical Junction; 6 Thoracic and Lumbar Spine; 6.1 Costotransversectomy T3-T10; 6.2 Posterior Approach to the Thoracic and Lumbar Spine; 6.3 Paraspinal Approach to the Lumbosacral Junction According to Wiltse; 6.4 Short Posterior Approach to the Lumbar Spine for Laminotomy and Removal of an Intervertebral Disk; Pelvis and Lower Extremity; 7 Pelvis: Pelvic Ring  
7.1 Approach to the Symphysis and Anterior Pelvis7.2 Anterior Approach to the Posterior Pelvis; 7.3 Posterior Approach to the Sacrum; 7.4 Lateral Minimally Invasive Approach for Trans-sacroiliac Screw Placement; 7.5 Approach to the Ischium and Pubis; 8 Pelvis: Acetabulum; 8.1 Ilioinguinal Approach According to Letournel; 8.2 Posterior Approach to the Hip According to Kocher-Langenbeck; 8.3 Anterior Limited Approach According to Stoppa; 8.4 Transiliac Approach According to Judet; 8.5 Approach to the Acetabulum According to Judet; 9 Hip Joint  
9.1 Posterior Approach to the Hip Joint with Dislocation According to Ganz9.2 Posterior Minimally Invasive Approach; 9.3 Transgluteal Approach According to Bauer; 9.4 Minimally Invasive Transgluteal Approach; 9.5 Anterolateral Approach to the Hip Joint; 9.6 Minimally Invasive Anterolateral Approach to the Hip Joint; 9.7 Anterior Approach to the Hip Joint; 9.8 Anterior Minimally Invasive Approach; 9.9 Arthroscopic Approaches to the Hip Joint; 10 Femur; 10.1 Anterior Approach; 10.2 Lateral Proximal Approach to the Medullary Cavity of the Femur; 10.3 Lateral Approach to the Femur  
10.3a Lateral Approach-General Points

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Soggetti	Data transmission systems Wireless communication systems
Lingua di pubblicazione	Inglese
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Nota di contenuto	Front Cover; Contents; Preface; About the Authors; Chapter 1 - Requirements for Current and Emergent Multimedia Services; Chapter 2 - Block Transmission Techniques; Chapter 3 - Enhancement Techniques for 4G Systems; Chapter 4 - Frequency-Domain Processing for Wireless Multimedia Services; Chapter 5 - Link and System-Level Evaluation; References; Back Cover
Sommario/riassunto	Fourth Generation (4G) wireless communication systems support current and emergent multimedia services such as mobile TV, social networks and gaming, high-definition TV, video teleconferencing, and messaging services. These systems feature the All-over-IP concept and boast improved quality of service. Several important R&D activities are currently under way in the field of wireless communications for 4G systems, but the coverage is widespread in the literature. Transmission Techniques for 4G Systems presents a compilation of the latest developments in