



Planning and Reduction Technique in Fracture Surgery

By Jeffrey Mast, Roland Jakob, Reinhold Ganz

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During the past 30 years, the Study Group for the Problems of Osteosynthesis (AO) has made decisive contributions to the development of osteosynthesis as a surgical method. Through close cooperation among specialists in the fields of orthopedic and general surgery, basic research, metallurgy, and technical engineering, with consistently thorough follow up, it was possible to establish a solid scientific background for osteosynthesis and to standardize this operative method, not only for the more obvious applications in fracture treatment, but also in selective orthopedics where hardly any problems relating to bone, such as those with osteotomies can be solved without surgical stabilization. Besides the objective aim, the AO was additionally stimulated by a spirit of open-minded friendship; each member of the group was recruited according to his professional background and position, his skills, and his talent for improvisation. Against this backdrop without even mentioning the schooling program well known throughout the world I should like to add some personal and general comments. This book is written for clinicians, instructing them how to perform osteosynthesis with special reference to plating in all its varieties and in strict accordance with the biomechanical and biological aspects and facts. From this point of view, the chapter on preoperative planning merits particular emphasis. Not only is it conducive to optimal surgery, it will also contribute to self-education and may found a school.

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- Sales Rank: #2042026 in Books
- Brand: Brand: Springer
- Published on: 1988-12-08
- Original language: English
- Number of items: 1
- Dimensions: 11.75" h x 8.75" w x 1.00" l, 1.90 pounds
- Binding: Hardcover
- 254 pages

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