<table>
<thead>
<tr>
<th>ISBN</th>
<th>Author</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>978-3-319-31522-5</td>
<td>Makhni</td>
<td>Orthopedic Emergencies</td>
</tr>
<tr>
<td>978-94-017-7525-0</td>
<td>Zhang</td>
<td>Modeling the Injury Flow and Treatment after Major Earthquakes</td>
</tr>
</tbody>
</table>
Orthopedic Emergencies

This book is a one-stop guide to managing acute orthopedic injuries. Unlike other handbooks, this reference provides a comprehensive, yet concise, set of diagnostic and management tools to help readers deliver optimal, evidence-based, and efficient patient care. Additional focus on physical exam techniques, emergency room orthopedic procedures, and on-field athletic management strategies empowers readers with real tips and tricks used by orthopedic surgeons at top-tier institutions. This guide is a must have for emergency medicine providers, orthopedic surgeons, and other clinicians, trainees, and students caring for adult or pediatric patients in the emergency setting.

More on www.springer.com/978-3-319-31522-5

Softcover
2017. XXIV, 420 p. 221 illus., 50 illus. in color.
▶ 117,69 €
ISBN 978-3-319-31522-5
Erscheinungstermin: October 2016

Modeling the Injury Flow and Treatment after Major Earthquakes

This book discusses a series of earthquake emergency medical rescue complex models, which can provide theoretical support for medical disaster rescue work in the future. This book consists of three parts. The first part is an introduction (chapter 1) which makes an overview of the purpose, meaning, methods and relative theory using in the research. The second part (chapter 2 to 8) includes “casualty flow” related factors such as the occurrences of earthquake casualty, the Length of Stay among the Hospitalized Patients, the medical evacuation in earthquake and rescue force related factors such as the medical rescue forces allo-