



Kinematics-based study guide and problem sets - for technical expertise with rehabilitation

By HUANG PENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 73 Publisher: People's Health Pub. Date :2011-6-1. Huang Peng. editor of the kinematic guidance and problem sets based learning is a National Vocational Ministry of Health Planning. teaching materials. Kinematics-based supporting materials. The purpose of this writing is to strengthen the rehabilitation students understand the content of teaching and mastery of key elements to help students lay a solid theoretical foundation for the kinematics. The book includes learning objectives. content. difficulty. case studies. exercises and reference the answer and several other parts. Some clear learning objectives that need to have a textbook chapters. familiar with and understand the content. Difficult part of the contents of the chapters focus on the difficulty of making a further stressed that not only allows teachers to focus on strengthening this part of the teaching. but also help students that the learning points. In addition. part of the chapter lists a number of cases. including clinical cases and kinematics. biomechanics analysis. etc. the main emphasis on the theoretical basis of the kinematics of the actual work and the subsequent application of the...



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