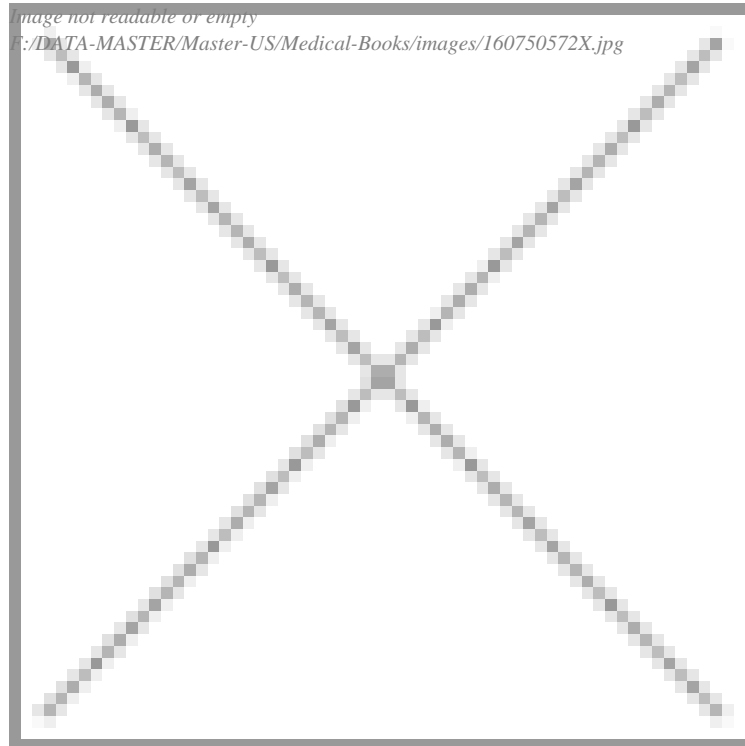


Research into Spinal Deformities 7: Volume 158 Studies in Health Technology and Informatics

I.A.F. Stokes, H. Labelle C.-E. Aubin, A. Moreau
*Download PDF | ePub | DOC | audiobook | ebooks



#9148557 in Books 2010-07-15Original language:English 9.25 x 6.25 x 1.00l, 1.75 #File Name:
160750572X356 pages | File size: 63.Mb

I.A.F. Stokes, H. Labelle C.-E. Aubin, A. Moreau : Research into Spinal Deformities 7: Volume 158 Studies in Health Technology and Informatics before purchasing it in order to gage whether or not it would be worth my time, and all praised Research into Spinal Deformities 7: Volume 158 Studies in Health Technology and Informatics:

In choosing Montreal for its 8th biennial meeting, the International Research Society of Spinal Deformities (IRSSD), is returning to an auspicious and important venue: their 1992 meeting in Montreal marked the turning point from a focus on the morphological aspects of spinal deformity, towards three-dimensional evaluation and interpretation of scoliotic deformities and their biomechanics. Since then, the IRSSD meetings have had an instrumental role in the advancement of scientific research on problems affecting the spine. This book contains the proceedings of the 2010 conference in the form of peer-reviewed, short papers and abstracts, summarizing the 140 papers and posters presented at the Montreal meeting. With contributions from scientific and clinical experts from around the world, it covers all aspects of spinal deformity research including: etiology, genetics, biology, metabolism, biomechanics, imaging technologies, innovations in treatment and treatment outcomes. It explores current research developments, the underlying mechanisms that cause scoliosis and the clinical effectiveness of a wide range of treatments. Of interest to

all those involved in the research into and treatment of spinal deformities, the book provides an opportunity to learn more about the latest developments in this field. IOS Press is an international science, technical and medical publisher of high-quality books for academics, scientists, and professionals in all fields. Some of the areas we publish in: - Biomedicine -Oncology -Artificial intelligence -Databases and information systems -Maritime engineering - Nanotechnology -Geoengineering -All aspects of physics -E-governance -E-commerce -The knowledge economy - Urban studies -Arms control -Understanding and responding to terrorism -Medical informatics -Computer Sciences