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Andrew Rothwell*

this book is rooted in co design and co production taking an interdisciplinary lens and expertise from academia industry and stakeholder organisations to examine contemporary issues and to deliver a manifesto for technology innovation application and transgenerational living experiences for the 21st century

fluid flow and heat transfer processes play an important role in many areas of science and engineering from the planetary scale e g influencing weather and climate to the microscopic scales of enhancing heat transfer by the use of nanofluids understood in the broadest possible sense they also underpin the performance of many energy systems this topical special issue of energies is dedicated to the recent advances in this very broad field this book will be of interest to readers not only in the fields of mechanical aerospace chemical process and petroleum energy earth civil and flow instrumentation engineering but equally biological and medical sciences as well as physics and mathematics that is anywhere that fluid flow and heat transfer phenomena may play an important role or be a subject of worthy research pursuits

this book presents the consensus findings of the isakos shoulder committee regarding the treatment options in patients suffering from shoulder pain and reduced function or dead arm syndrome as a consequence of rotator cuff injuries the aim is twofold to equip readers with a precise knowledge of the presenting characteristics of these injuries in different age groups and to describe in detail the initial management and surgical and non surgical approaches taking into account the age specific features readers will find clear descriptions of all the latest arthroscopic techniques which allow repair of even the largest tears the indications for and performance of tendon transfer procedures biceps tenotomy tenodesis hemiarthroplasty anatomic shoulder arthroplasty reverse total shoulder arthroplasty and revision surgery are explained helpful guidance is also provided on the use of strategies to promote rotator cuff healing including stem cell therapy and scaffolds the authors are leading experts in the field and the book will be of value for all shoulder surgeons and orthopaedic trainees and consultants as well as sports medicine specialists

includes part 1 number 1 books and pamphlets including serials and contributions to periodicals january june

this collection surveys the state of the art of computer assisted literary translation calt making the case for its potential to enhance literary translation research and practice the volume brings together early career and established scholars from around the world in countering prevailing notions around the challenges of effectively implementing contemporary calt applications in literary translation practice which has traditionally followed the model of a single translator focused on a single work the book begins by addressing key questions on the definition of literary translation examining its sociological dimensions and individual translator perspective chapters explore the affordances of technological advancements and availability of new tools in such areas

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