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this text the only one of its kind on the market surveys the development of the field of human evolution from its inception through today it provides students with a broad contrast enabling them to fully understand the value and role of current paleoanthropological research features an historical approach establishes for students the nature of paleoanthropology through the historical development of the field from 1860 through 2000 and shows students that paleoanthropology is a remarkably progressive field a focus on the debates in the field of human evolution especially the phylogenetic or genealogical debates analyzes four distinct debates presented separately from their inception to the present 1 humankind s place among the primates 2 the place of the australopithecines relative to the human line 3 debates on human phylogeny proper 4 proposed scenarios of hominization presentation and analysis of the viewpoints of over 150 scholars gives students a valuable reference work for the future includes over 1200 references in the bibliography as well as a comprehensive text for today for junior senior courses in human evolution and paleoanthropology in anthropology departments

this book is dedicated to the work of alasdair urquhart the book starts out with an introduction to and an overview of urquhart s work and an autobiographical essay by urquhart this introductory section is followed by papers on algebraic logic and lattice theory papers on the complexity of proofs and papers on philosophical logic and history of logic the final section of the book contains a response to the papers by urquhart alasdair urquhart has made extremely important contributions to a variety of fields in logic he produced some of the earliest work on the semantics of relevant logic he provided the undecidability of the logics r of relevant implication and e of relevant entailment as well as some of their close neighbors he proved that interpolation fails in some of those systems urquhart has done very important work in complexity theory both about the complexity of proofs in classical and some nonclassical logics in pure algebra he has produced a representation theorem for lattices and some rather beautiful duality theorems in addition he has done important work in the history of logic especially on bertrand russell including editing volume four of russell s collected papers

new shock wave therapy chapter covers the principles evidence base and practical guidance for using this newly available physical agent new updated lasers light and photobiomodulation chapter

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this book introduces the exciting field of orthobiology which will usher in a new array of therapeutic approaches that stimulate the body s natural resources to regenerate musculoskeletal tissues damaged by trauma or disease the book addresses a range of key topics and discusses emerging approaches that promise to offer effective alternatives to traditional treatments for injuries to bone cartilage muscles ligaments and tendons it explains in detail how a variety of innovative products including biomaterials growth factors and autogenous cells together provide the basis for the regeneration of these musculoskeletal structures and how recent scientific progress has created unique opportunities to address pathological situations that until recently have been treated with unsatisfactory results the authors are experts from across the world who come together to provide a truly global overview the book is published in collaboration with isakos it will be invaluable for all with an interest in this area of medicine which has already attained huge popularity in orthopaedics and sports medicine and has also attracted the attention of the lay public

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