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this edition meets the requirements of students in medical and dental sciences homeopathy physiotherapy occupational therapy ayurveda yoga unani siddha and alternative medicine who are newly admitted to their respective professional colleges it introduces the reader to the basics of human anatomy and anatomic

terminology along with various structures which constitute the human body all the chapters have been extensively illustrated with simple colour diagrams each chapter begins with a quotation giving subtle meaning to the topic a new chapter on basic genetics has been added to make the book more meaningful the chapter on radiology has been expanded and revised by extensive addition of radiology images a new section on biomechanics has been added in the chapter on joints giving another dimension to the learning of mechanism of the joints points to remember are given at the end of each chapter to help students in their revision self evaluation can be carried out by answering the mcqs provided at the end of each chapter the appendix on anatomical word meanings and historic names makes a rich source of information that is basic to the study of medicine the size of the book has been deliberately kept small so that it fits into the student s pocket

focusing on the essentials this book is an introduction to anatomy a revision aid and a handy reference clear jargon free descriptive text is supported by brilliant labeled dissections color photographs and schematic diagrams the book explains difficult anatomical relationships and indicates points of clinical significance design matches content the emphasis is on clarity and precision

this scarce antiquarian book is a facsimile reprint of the original due to its age it may contain imperfections such as marks notations marginalia and flawed pages because we believe this work is culturally important we have made it available as part of our commitment for protecting preserving and promoting the world s literature in affordable high quality modern editions that are true to the original work

the human skull is the skeleton of the head and is considered along with the mandible it consists of paired bones and unpaired midline bones that contribute to the muscular attachments for mastication and facial expression a bony foundation for the upper aerodigestive tract and support and housing for those structures susceptible to trauma the special sensory organs and brain

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the experience which i have had as a teacher and my acquaintance and sympathy with the requirements of students of art have led me to the conclusion that

hitherto too much stress has been laid on the nomenclature and technical details of human anatomy and too little emphasis placed on the relation of these details to the surface forms what the student requires is not a minute description of every bone muscle and joint but only such an account as will enable him to appreciate their influence on the modelling of the figure names convey little to his mind forms alone interest him in the following pages which are based on the lectures which i have had the honour of giving at the royal college of art south kensington i have endeavoured to carry out as far as possible these principles with this intention every effort has been made to avoid unnecessary detail and to rid the text as far as possible of technicalities where there are english equivalents for the scientific terms more commonly employed they have been made use of but unfortunately their number is limited and the student is left with no other alternative than to accept the scientific nomenclature in place of adopting as is usual the method of furnishing a complete description of the bones succeeded by an equally detailed account of the joints and muscles i have incorporated them in the description of regions author a thomson

1 histology 2 embryology 3 radiology 4 osteology 5 surface marking 6 spotters and discussion topics 7 red alert index

this is a pageburst digital textbook this excellent summary reference includes a comprehensive illustrated review of important anatomy and related physiological principles where appropriate the authors have developed summary tables of important physiological concepts such as cardiac electrical conductivity and renal filtration this useful handbook serves as a reminder reference for students and practitioners who have already completed courses in anatomy and physiology and as a quick reference for individuals who must understand and investigate medical related information using anatomy and physiology terminology

the experience which i have had as a teacher and my acquaintance and sympathy with the requirements of students of art have led me to the conclusion that hitherto too much stress has been laid on the nomenclature and technical details of human anatomy and too little emphasis placed on the relation of these details to the surface forms what the student requires is not a minute description of every bone muscle and joint but only such an account as will enable him to appreciate their influence on the modelling of the figure names convey little to his mind forms alone interest him in the following pages which are based on the lectures which i have had the honour of giving at the royal college of art south kensington i have endeavoured to carry out as far as possible these principles with this intention every effort has been made to avoid unnecessary detail and to rid the text as far as possible of technicalities where there are english equivalents for the scientific terms more commonly employed they have been made use of but unfortunately their number is limited and the student is left with no other alternative than to

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numerous photos and sketches of male and female figures complete this accurate guide to human anatomy students at all levels will appreciate its thorough coverage of every bodily region subjects include posture and walking bones and joints structure of the leg and foot facial expressions rules of proportion and much more

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Introduction

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