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revised and updated for its third edition this highly acclaimed volume is a definitive guide to the clinical imaging of foot and ankle disorders the title of this edition has changed from radiology of the foot and ankle to imaging of the foot and ankle to reflect a greater emphasis on multimodality imaging approaches to solve diagnostic challenges specifically the increased use of ultrasound mr imaging ct and diagnostic interventional techniques the book features increased coverage of ultrasound pet and the diabetic foot and upgraded mr and ct images new syndromes such as impingement have been added to the chapter on soft tissue trauma and overuse the fractures and dislocations chapter includes ota classifications and additional mr and ct scans of complications other highlights include up to date information on new fixation devices and prostheses and state of the art interventional and vascular techniques including use of mra

excerpt from dictionary of the foot giving a complete definition of the words and terms used in anatomy physiology normal and abnormal conditions and mechanical treatment of the human foot with pronunciation absorbo pads a series of pro teeting pads made of rubber for enlarged toe joints corns bunions callouses pads to te lieve pressure on sensitive spots of the feet size and shape for every toe made by the scholl mfg company about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our

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featuring original anatomical dissection photographs prepared by shahan k sarrafian md facs faos abos sarrafian s anatomy of the foot and ankle is the classic book in foot and ankle anatomy meticulously updated this new edition captures all of today s clinical knowledge on the anatomy of the foot and ankle detailed coverage of functional anatomy applied anatomy biomechanics and cross sectional anatomy further enhances your understanding of the complexities associated with disorders of the foot and ankle

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