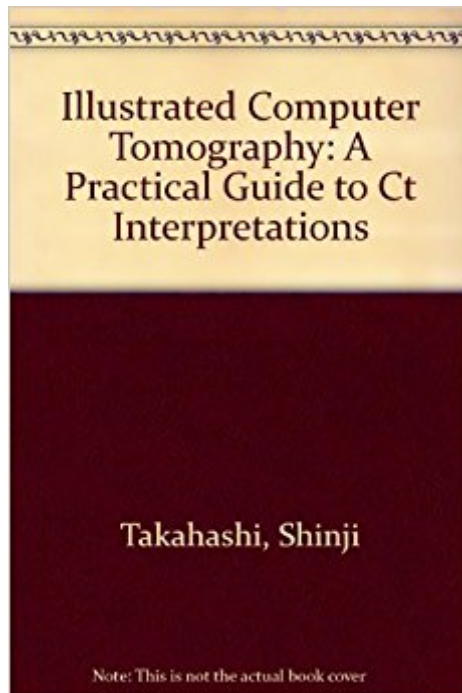


The book was found

# Illustrated Computer Tomography: A Practical Guide To Ct Interpretations



## Synopsis

In spring this year it will be 35 years since I began to study rotation technique as applied to radiology. In 1947 the name rotation radiography was publicly adopted for the application of this technique to roentgenography. Since then our study has revealed that the technique in presenting the axial transverse cross section figure is valuable not only in diagnosis but also in radiotherapy. Our books on "Conformation Radiotherapy - Rotation Technique as Applied to Radiography and Radiotherapy of Cancer" and "An Atlas of Axial Transverse Tomography and its Clinical Application" were published by Acta Radiologica, Stockholm in 1965 and Springer Verlag in 1969 respectively. Having excellent contrast resolution computed tomography can be considered an advanced type of rotation radiography. With this in mind I planned to edit and publish the Illustrated Computer Tomography as the latest presentation in a series of publications on rotation radiography. The editor would like to express his deep appreciation to the contributors to this book as well as to the publishers Shujunsha, Japan and Springer Verlag. Spring 1983 SHINJI TAKAHASHI Contents Introduction. By S. TAKAHASHI . . . . . 1 Part I. Basic Aspects of Computed Tomography Debut and Spread. By S. TAKAHASHI. --This text refers to an alternate Hardcover edition.

## Book Information

Hardcover: 306 pages

Publisher: Springer-Verlag (May 1983)

Language: English

ISBN-10: 0387114327

ISBN-13: 978-0387114323

Package Dimensions: 9.6 x 6.7 x 0.8 inches

Shipping Weight: 1.4 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #18,150,236 in Books (See Top 100 in Books) #47 in Books > Medical Books > Medicine > Computer Applications #35041 in Books > Textbooks > Medicine & Health Sciences > Medicine > General

## Customer Reviews

Text: English, Japanese (translation)

[Download to continue reading...](#)

Illustrated Computer Tomography: A Practical Guide to Ct Interpretations Image Reconstruction from Projections: The Fundamentals of Computerized Tomography (Computer Science & Applied Mathematics) 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) IFRS and Tax: 24 Accounting Standards; 4 IFRS Interpretations; Detailed Tax Analysis; 20 Practical Case Studies Computer Science for the Curious: Why Study Computer Science? (The Stuck Student's Guide to Picking the Best College Major and Career) Handbook of Retinal OCT: Optical Coherence Tomography, 1e Atlas of Retinal OCT: Optical Coherence Tomography, 1e Mosby's Exam Review for Computed Tomography, 2e Computed Tomography: Physical Principles, Clinical Applications, and Quality Control, 4e Computed Tomography for Technologists: A Comprehensive Text LANGE Review: Computed Tomography Examination Cranial Neuroimaging and Clinical Neuroanatomy: Magnetic Resonance Imaging and Computed Tomography (Thieme Classics) Cone Beam Computed Tomography in Endodontics Interpretation Basics of Cone Beam Computed Tomography Cone Beam Computed Tomography: Oral and Maxillofacial Diagnosis and Applications Physical Principles of Computed Tomography (The Little, Brown library of radiology) Physical Basis of Computed Tomography Emission Computed Tomography: Current Trends Cardiac Computed Tomography: Problem-Based Learning Computed Tomography: Physical Principles, Clinical Applications, and Quality Control, 3e (CONTEMPORARY IMAGING TECHNIQUES) 3rd (third) Edition by Seeram RT(R) BSc MSc FCAMRT, Euclid [2008]

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)