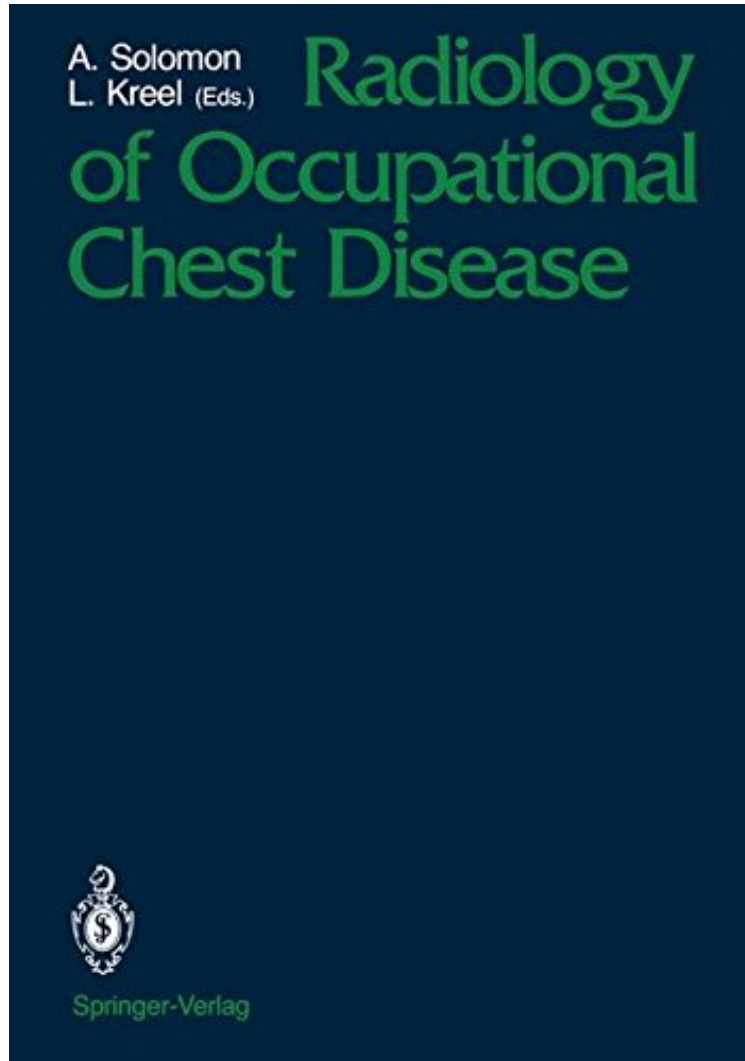


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## Radiology of Occupational Chest Disease

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#15207787 in Books Springer 2011-10-05 Original language: English PDF # 1 10.00 x .53 x 7.011, .90 #File Name: 146128161X212 pages | File size: 77.Mb

**From Brand: Springer : Radiology of Occupational Chest Disease** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Radiology of Occupational Chest Disease:

This text is in no danger of incomplete identification of where it should fit in the bibliographical spectrum of radiological monographs. It can be placed in many areas - radiology of the chest, occupational diseases, pneumoconioses, clinical medicine. In each, it would be informative and helpful. In part, this is inherent in the subject but, equally, it reflects the good judgment of the editors in selecting both subjects to be covered and contributors who could succeed in their delineation in terms of current usage and current issues. Radiology of lung diseases has deep

roots. Roentgen announced his discovery of x-rays in 1895. By the next year, the new technique was used to study lung disease. On October 1, 1896, Francis H. Williams was able to report in the Boston Medical and Surgical Journal, "I have examined about 40 cases of pulmonary tuberculosis ... " In his classic text, *The Roentgen Rays in Medicine and Surgery*, published in 1901, thoracic diseases took pride of place in the 658-page volume. It is of further interest that just as Glyn Thomas here emphasizes the importance of technique, so did Williams in his writings.