

## Principles Of Dental Imaging Principles Of Dental Imaging Langland Second Edition By Langland Olaf E Langlais Robert P Preece John Published By Lippincott Williams Wilkins Paperback

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X-ray beam should be directed perpendicular to the tooth and the receptor. Improves anatomic accuracy. Reduces shape distortion. These same principles of accurate image projection can be demonstrated by using a flashlight and projecting the shadow of an object onto a wall in a dark room.

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This book is a non-mathematical introduction to the principles underlying modern medical imaging, taking tomography as its central theme. The first three chapters cover the general principles of tomography, a survey of the atomic and nuclear physics which underpins modern imaging, and a review of the key issues involved in radiation protection.

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Cone Beam CT imaging has revolutionized the way we visualize the maxillofacial region. During this presentation, the principles of CBCT technology and methods to achieve maximally diagnostic imaging will be discussed. In addition, radiographic anatomy, interpretation of CBCT scans and applications of CBCT in dental practice will be presented.

~~CBCT Principles, Interpretation and Applications - SPCBS~~  
PET imaging. As with all images generated in nuclear medicine, PET attempts to map a biological process related to the tracer injected. Often the image represents functional metabolic activity, most often for oncologic indications. 1, 3 For example, imaging with the radiotracer FDG attempts to map the glucose utilization pattern of the bodily tissues. . Other substrates may be incorporated ...