

PACS and Imaging Informatics: Basic Principles and Applications

H. K. Huang

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This new Second Edition addresses the latest in picture archiving and communications systems (PACS), from the electronic patient record to the full range of topics in digital imaging. In contrast to the previous edition, this updated text uses the framework of image informatics, not physics or engineering principles, to explain PACS. This book is the only resource that thoroughly covers the critical issues of hardware/software design and implementation in a systematic and easily comprehensible manner. The new edition features additional chapters on web-based PACS, security, integrating the healthcare enterprise, clinical management systems, and the electronic patient record. It addresses how PACS can improve workflow, therapy, and treatment, and discusses integration of PACS in hospitals. Offering a clear guide for those purchasing and installing PACS, it is written in clear, non-technical language by a widely acknowledged pioneer in the field and does not assume advanced knowledge of physics, engineering, or math principles. The text also contains substantive new treatment of key topics in image informatics, including light imaging, digital radiography, teleconsultation, and image archive servers.



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