2- Digital Imaging and Communications Standards


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**KEYWORDS:** Basic Technology; Users Manual; Computer Applications in Radiology.


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**KEYWORDS:** Networking; Update of Version 1.0; Computer Applications in Radiology.


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**KEYWORDS:** Medical Imaging Systems; Computer Applications in Radiology; Medical Image Characteristics and Image Quality.


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**KEYWORDS:** New Imaging Facilities; Medical Imaging Systems; Equipment Performance Analysis.

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**KEYWORDS:** Computer Applications in Radiology; Medical Image Characteristics and Image Quality; Equipment Performance Analysis.


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**KEYWORDS:** Medical Image Characteristics and Image Quality; Quality Reassurance Programs; Equipment Performance Analysis.


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**URL:** [http://www.pixelmed.com/](http://www.pixelmed.com/)

**KEYWORDS:** Diagnostic Interpretation and Reporting; Computer Applications in Radiology.


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*Contact agaertner@wuppertal.helios-kliniken.de*

**KEYWORDS:** Computer Applications in Radiology; Medical Image Management.


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**KEYWORDS:** New Imaging Facilities; Computer Applications in Radiology; Equipment Performance Analysis.

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**KEYWORDS:** Computer Applications in Radiology; Medical Image Characteristics and Image Quality; Equipment Performance Analysis.


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Purchase in English, Japanese, and Spanish online.


**KEYWORDS:** Technical User’s Manual.


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**KEYWORDS:** Medical Imaging Systems; Computer Applications in Radiology; Digital Imaging.


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**KEYWORDS:** New Imaging Facilities; Computer Applications in Radiology; Medical Image Characteristics and Image Quality.

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**URL:** [http://www.springerlink.com/content/978-3-540-74570-9](http://www.springerlink.com/content/978-3-540-74570-9)

**KEYWORDS:** DICOM Introduction; User Guide.


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**KEYWORDS:** DICOM Implementation.


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**KEYWORDS:** New Imaging Facilities; Computer Applications in Radiology; Quality Assurance Programs.


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**URL:** [http://radiology.rsna.org/content/166/2/529.full.pdf](http://radiology.rsna.org/content/166/2/529.full.pdf)

**KEYWORDS:** Purposes, Implications and History of the Development of the ACR-NEMA (DICOM) Standard.

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**KEYWORDS:** New Imaging Facilities; Digital Imaging; Equipment Performance Analysis.