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Medical Imaging Signals And Systems

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Our presentation of the theory of medical imaging systems is strongly based on continuous signals; however, a development of discrete signals is included to permit discussions on sampling and implementation.

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Part I: Basic Imaging Principles Page 3: In the very first line of text the phrase “radio frequency waves” should be replaced by “radio frequency signals”. Chapter 5: Projection Radiography *Page 177: In Problem 5.12, the second 1-D function listed in the problem description should have the

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SIGNALS AND THEIR PROPERTIES Solution 2.1 (a) $\delta_s(x, y) = \sum_{m=-\infty}^{\infty} \sum_{n=-\infty}^{\infty} \delta(x - m, y - n) = \sum_{m=-\infty}^{\infty} \delta(x - m) \cdot \sum_{n=-\infty}^{\infty} \delta(y - n) \dots$

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Medical imaging signals and systems Jerry L. Prince, Electrical and Computer Engineering, Whiting School of Engineering, Johns Hopkins University, Jonathan M. Links, Environmental Health Sciences, Bloomberg School of Public Health, Johns Hopkins University.

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Computed Tomography 1 (Lecture 5) STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Hanna_Kvistberg. Andreas Fhager Medical Imaging Signals and Systems, Chapter 6. Terms in this set (21) what is a tomogram ? It is an image of a plane or slice within the body.

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