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- eral widely-used compression techniques and standards for audio-visual signals 9 Textbooks " R.G. Lyons: Understanding digital signal processing. Prentice-Hall, 2004. (£45) " A.V. Oppenheim, R.W. Schafer: Discrete-time signal process-ing. 2nd ed., Prentice-Hall, 1999. (£47) " J. Stein: Digital signal processing " a computer science per-spective. Digital Signal Processing - University of Cambridge - the techniques and potential pitfalls of digital signal acquisition. Chapters 4, 5, and 6 cover the principles of digital signal processing found in most texts on this subject but use a conceptual approach to the subject as opposed BIOMEDICAL DIGITAL SIGNAL PROCESSING - UW Moodle -

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