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Signals And Systems by Alan V. Oppenheim and Alan S. Willsky with S. Hamid Nawab. John L. Weatherwax* January 19, 2006 *wax@alum.mit.edu 1. Chapter 1: Signals and Systems Problem Solutions Problem 1.3 (computing P_{∞} and E_{∞} for some sample signals)

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Description. For undergraduate-level courses in Signals and Systems. This comprehensive exploration of signals and systems develops continuous-time and discrete-time concepts/methods in parallel -- highlighting the similarities and differences -- and features introductory treatments of the applications of these basic methods in such areas as filtering, communication, sampling, discrete-time ...

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Oppenheim, Alan V., and A. S. Willsky. Signals and Systems. Prentice Hall, 1982. ISBN: 9780138097318. Problems and Solutions. There are recommended and optional problems and solutions to be worked after viewing the lecture and reading the text.

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A page containing several practice problems on computing Fourier series of a CT signal; Fourier transform of a continuous-time signal: See subtopic page for a list of all problems on Fourier transform of a CT signal Computing the Fourier transform of a discrete-time signal: Compute the Fourier transform of $3^n u[-n]$