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Exercise packet and lab packet are on the course site. Secondary text:

"Signals and Systems", by Oppenheim and Willsky, Prentice Hall

Secondary text: "Signal Processing First", by J. H. McClellan, R. W. Schafer and M. A.

Yoder.

ECE-UY 3054: Signals, Systems, and Transforms

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Engineering Signals and Systems, by Prof. Fawwaz Ulaby and Prof. Andrew

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for students studying electrical engineering and computer engineering at Michigan, and similar courses are taught at most institutions across the country.

New Textbook: Engineering Signals and Systems

Fawwaz Ulaby, Andrew Yagle,
Engineering Signals and Systems:
Continuous & Discrete Time, 2nd Ed.,

© 2016 NTS Press. Exercise 10-11
Show that a system with two zeros at $z=1$ compresses signals linear in time n to zero. Solution: If $H(z)$ has two zeros at $z=1$, it must have the form.

$$H(z) = (z-1)^2 P(z) = (z^2 - 2z + 1) P(z):$$

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Signals and Systems. 2nd ed.

Englewood Cliffs, NJ: Prentice Hall,
1996. ISBN: 0138147574. This book

treats both continuous-time and
discrete-time signals and systems,

whereas this course deals almost
exclusively with continuous-time

signals. Students may generally ignore
sections in the assigned reading on

discrete-time systems.

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Continuous-time signal: A signal which is continuous both in time and amplitude is called continuous-time signal. The continuous signal is a mathematical function of independent variable t , where the variable t represents a set of real numbers. It is required that signals are uniquely defined in t except for a finite number of points.. For example, consider the continuous-time unit step signal as ...

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Selected Publications Recent Articles.
Ulaby, F. T., Y. Oh, and K. Sarabandi,
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Vegetation," IEEE GRSS/RSCL, 2018.
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Systems, It is based on Lathi's widely used book, Linear Systems and Signals, with additional applications to communications, controls, and filtering as well as new chapters on analog and digital filters and digital signal processing. This volume's organization is different from the earlier book. Here, the Laplace transform follows Fourier, rather than the reverse; continuous-time and discrete-time systems are treated sequentially, rather than interwoven. Additionally, the text contains enough material in discrete-time systems to be used not only for a traditional course in signals and systems but also for an introductory course in digital signal processing. In Signal Processing and Linear Systems Lathi emphasizes the physical appreciation of concepts rather than the mere mathematical manipulation of

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