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Signals and Systems is a core course for students studying electrical engineering and computer engineering. A new textbook, Engineering Signals and Systems, by Prof. Fawwaz Ulaby and Prof. Andrew Yagle, will be used by students in the undergraduate course, Introduction to Signals and Systems (EECS 216). Signals and Systems is a core course for students studying electrical engineering and computer engineering at Michigan, and similar courses are taught

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New Textbook: Engineering Signals and Systems

Fawwaz Ulaby, Andrew Yagle,
Engineering Signals and Systems:
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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. $H(z)=(z-1)^2P(z)$
 $1)2P(z)=(z^2z+1)P(z)$:

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page iv — #4 ... Chapter 7 Discrete-Time
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IN...: Andrew E. Yagle ...

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.

Signals and Systems / Unified Engineering I, II, III, & IV ...

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

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the variable represents a set of real numbers. It is required that signals are uniquely defined in except for a finite number of points.. For example, consider the continuous-time unit step signal as ...

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Ulaby, F. T., Y. Oh, and K. Sarabandi,
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Vegetation,” IEEE GRSS/RSCL, 2018.
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