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4.0 out of 5 stars Great book for an introduction to signals and systems. As the most mathematical area of electrical engineering, signals analysis is for most a very dull subject. Ulaby and Yagle manage to liven the presentation and divide the subject into digestible pieces for the less mathematically inclined.

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ENGINEERING SIGNALS AND SYSTEMS

Chapter 1: Signals Chapter 2: Linear Time-Invariant Systems Chapter 3: Laplace Transform Chapter 4: Applications of the Laplace Transform Chapter 5: Fourier Analysis Techniques Chapter 6: Applications of the Fourier Transform Chapter 7: Discrete Time Signals and Systems Chapter 8: Applications of Discrete Time Signals and Systems Chapter 9: Filter Design, Multirate, and Correlation

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Textbook: F. T. Ulaby and A.E. Yagle, Engineering Signals and Systems in Continuous and Discrete Systems, 2 nd Edition , National Technology & Science Press, 2016; ISBN 978-1-934891-24-7.

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Signals and Systems is a core course for students studying electrical engineering and computer engineering at Michigan, and similar courses are taught at most institutions across the country. Examples of devices that rely on signals and systems include the iPod, cell phones, and wireless sensing.

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For more information, instructors are welcome to contact ulaby@umich.edu. Signals & Systems: Theory and Applications by Ulaby and Yagle Michigan Publishing, 2018, 666 pages.

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Fawwaz T. Ulaby and Andrew E. Yagle, Engineering Signals and Systems,, National Technology and Science Press, 2013. ISBN: 978-1-934891-16-2 C-T Chen, System and Signal Analysis . 2nd edition.

ECE 308 Home Page, Fall 2019 Semester

Suggested primary book: ENGINEERING SIGNALS AND SYSTEMS. By Fawwaz T. Ulaby and Andrew E. Yagle. National Technology and Science Press (2013). ISBN 978-1-934891-16-2. We will focus on Chapters 1 through 5 (partially), and not use any of the later chapters. Suggested complementary reading: LINAR FEEDBACK CONTROLS - THE ESSENTIALS. By M. Haidekker.

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