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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 In Continuous and DiscreteTime Second Edition FawwazT. Ulaby The University of Michigan Andrew E.Yagle The University of Michigan

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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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.

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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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