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Not a fan of Oppenheim's writing style, but the book contains everything you need to understand signals and systems. Read with care as there is little notice (in the form of bold letters, etc.) that Oppenheim is about to discuss something noteworthy and not just something mildly related. A lot of info contained in the worked examples.

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This comprehensive exploration of signals and systems develops continuous-time and discrete-time

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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 ...

Oppenheim, Willsky & Hamid, Signals and Systems, 2nd ...

•Signals and Systems, 2nd edition by Oppenheim and Willsky •Text covers both continuous-time and discrete-time Sometimes in the same section like $x(t)$ and $x[nT] = x[n]$ •We will only cover continuous time Ignore discrete-time (this stuff will be covered in ECE 2312) •We can easily identify the difference $y(t) = a*x(t) + b$ vs

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tation in Signals and Systems, Oppenheim and Willsky with Nawab, 2nd Edition, Prentice Hall, 1997. 2.1 SIGNALS, SYSTEMS, MODELS, PROPERTIES Throughout this text we will be considering various classes of signals and systems, developing models for them and studying their properties.

Signals and Systems - MIT OpenCourseWare

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Signal processing and its applications are his research interests. He has co-authored Signals and Systems. Alan S. Willsky leads the Stochastic Systems Group at MIT. He won Alfred Noble Prize by the ASCE in 1979. He is the author of Digital Signal Processing and Control and Estimation Theory and is the co-author of Signals and Systems.

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