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EE 3054: Signals, Systems, and Transforms

The standard is Oppenheim & Wilsky "Signals and Systems", Prentice-Hall, good introductory/medium book on the subject, both two editions are good. Other books I like (perhaps out of print) are Papoulis' "Circuits and Systems" from HRW and Siebert's "Circuits, Signals, and Systems", MIT Press (McGraw Hill).

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Fawwaz Ulaby, Emmett Leith Distinguished University Professor and Arthur F. Thurnau Professor, and Prof. Andrew Yagle authored the 2nd edition of the book, Engineering Signals and Systems in Continuous and Discrete Time, published by National Technology & Science Press. This edition includes two additional chapters, new concepts throughout the book, and additional problem sets.

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