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an ability to analyze and compute responses of linear circuits containing mutually coupled inductors and ideal transformers in the s-domain. [1] an ability to analyze basic two port circuits using the various types of two port parameters and be able to construct such parameters from a given circuit. [1]

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Linear Circuit Analysis: Time Domain and Phasor Approach (Linear Circuit Analysis) Raymond A. Decarlo, Pen-Min Lin Published by Prentice Hall College Div (1995)

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