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Engineering Circuit Analysis, second edition-William H. Hayt and Jack E. Kemmerly (New York: McGraw-Hill, 1971, 640 pp., \$18.50, solutions manual and answer book). Reviewed by. J. W. Nilsson. Before commenting on the textbook itself it is appropriate to give a brief description of the academic background the.

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The fact of the matter is that the text is laborious, representing the poor man's path through the material, so to speak. When I studied circuit analysis, we had scarcely finished loop and nodal analysis before plunging headfirst into Laplace transforms. Simply put, Laplace transforms are the way, the truth, and the life.

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