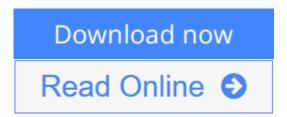


### Circuit Analysis: Theory & Practice, 3E

By Allan H. Robbins, Wilhelm C. Miller



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Written for a first course in circuit analysis at the EET level, this updated edition provides user-friendly, easy-to-understand coverage of fundamental circuit analysis topics including standards of DC and AC, methods of analysis, capacitance, inductance, magnetism, simple transients, and more. Unique learning features enhance every chapter, such as "Putting it into Perspective" historical vignettes and "Putting it into Practice" applications. A hallmark of this edition is the inclusion of two popular computer application packages, MultiSIM<sup>TM</sup> and Cadence PSpice, both in their latest versions and integrated throughout to help users learn via hands-on simulation and to permit exploration of "what if?"-type scenarios.



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About the Author

Allan Robbins, B.Sc., M.Sc., was an instructor at Red River College in Winnipeg, Manitoba, where he taught numerous courses in the Electrical/Electronic Engineering Technology Department prior to his retirement. He has served both as section chair and treasurer of the Institute of Electrical and Electronics Engineers (IEEE), and as treasurer of the Electronics Industry Association of Manitoba. Robbins is also a former director of training, industrial applications, for Microelectronics Center. He holds bachelor and master of science degrees in electrical engineering.

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