



Simulation Practices for Electronics and Microelectronics Engineering. Volume 1

Graciano Dieck Assad, Matías Vázquez Piñón

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This book provides a guide for simulation sessions. It begins with the very elementary topics covered in electric circuits or electric networks courses. It continues with more intermediate topics covered in applied electronics and instrumentation. With this foundation, the book closes with advanced topics addressed in microelectronics (both analog and digital). Blue prints for the Integrated Circuit, IC, chip could be obtained by students and practicing engineers.



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