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## **Marcovitz**

This book was required for an Introduction to Digital Design class (I am currently about one third into the class), and the book was only used for the homework. Since there wasn't really any assigned reading, the book wasn't the best for homework reference, so much as a tool to review material that was taught in the lectures.

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Intended for courses in logic design, taken by computer science, computer engineering, and electrical engineering students. This title integrates laboratory experiences, both hardware and computer simulation, and includes coverage of minimization of combinational circuits, including multiple output ones, using the Karnaugh map.

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