



Systems Design and the 8051

By Dr. Marcus O. Durham PhD

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Have you ever wanted to or needed to build a computer or a microprocessor control system from the ground up? Have you started projects, but were challenged with how to finish them? Are you aware there are principles and procedures that assure any project can be controlled? Do you need a reference that starts with the fundamentals, provides examples, and advances to elegant, sophisticated designs? Then this reference is for you. The structure is for a senior or graduate design course.

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Editorial Review

About the Author

Dr. Marcus O. Durham is an author, lecturer, researcher, scientist, entrepreneur, university professor, seminary dean, international consultant, commercial pilot, amateur extra radio operator, professional engineer, and forensic examiner. He is honored as a Life Fellow-IEEE; Life Fellow-ACFEI, Diplomate-ABFET, CFEI, Certified in Homeland Security; IEEE Kaufmann Medal, numerous Who's Who, and many of other professional awards. He has published over 150 professional papers and articles and has published twelve books.

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