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K., Saravanakumar. R,
“Basic Electrical &
Electronics
Engineering”, Wiley
India Private Limited,
New Delhi, 2011.

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1 Co-requisite:
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started at NC State in
1988 in the field of
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Reviewed in the United States on August 12, 2000 The book covers electrical concepts right from the basics of resistors and capacitors and then moves on to the

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fundamentals of electronic circuits. The coverage of different types of motors is lacking in the mathematical and design approach although it does cover the theoretical aspects well.

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