



Electrician's Calculations Manual (Paperback)

By Nick Fowler

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*****. This handy book is the perfect go-to toolbox companion for quick access to the formulas and examples electricians need to solve on-the-job problems. Electrician's Calculations Manual, Second Edition provides practicing electricians with a convenient way to review the basic calculations needed for a given job, and to supplement the continuing education required in most states. This second edition has been updated to reflect the changes in the industry as well as the requirements of the 2011 National Electrical Code. This practical guide enables you to: Accurately figure out the requirements for commercial jobs Perform conduit-bending math Test your understanding of the concepts with end-of-chapter tests and a full chapter of practice tests Electrician's Calculations Manual, Second Edition: Features new discussions and calculations for: quick and easy segment bending; motor nine lead motor wye and delta; motor 12 lead motor delta/wye; capacitor circuits; parallel circuits; series circuits Contains revised end-of-chapter tests Includes a new chapter: Practice Tests 2011 NEC compliant.



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