

Basic Electronics 7th Edition By Bernard Grob

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material just completed making this a very student friendly text it provides the student with complete comprehensive coverage of all of the fundamental concepts of dc and ac circuit theory this first edition combines the tried and true grob s basic electronics with more specific study in dc ac circuitry for the first time instructors can choose between grob s basic electronics 10th edition with its additional coverage of devices or this new concise fundamentals of dc ac circuits the focus on absolutely essential knowledge for technicians including troubleshooting failed circuitry keeps this book completely practical

volume contains graham v blake matter of greenleaf v goldstein grobe v kramer grobe v kramer grobe v kramer hand v boland hand v boland hand v boland hand v boland hart v socony vacuum oil co inc hart v socony vacuum oil co inc hart v socony vacuum oil co inc matter of wilhelm v pfortsch matter of chase nat l bank of the city of n y matter of chase nat l bank of the city of n y

aimed at students taking their first course in the fundamentals of electricity and electronics this work explains troubleshooting in chapters 4 5 6 the chapters on series parallel and series parallel circuits it contains new questions problems and applications exercises in the end of chapter material

grob s basic electronics tenth edition is written for the beginning student pursuing a technical degree in electronics technology in covering the fundamentals of electricity and electronics this text focuses on essential topics for the technician and the all important development of testing and troubleshooting skills this highly practical approach combines clear carefully laid out explanations of key topics with good worked out examples and problems to solve review problems that follow each section reinforce the material just completed making this a very student friendly text it is a thoroughly accessible introduction to basic dc and ac circuits and electronic devices this tenth edition of this longtime best selling text has been refined updated

and made more student friendly the focus on absolutely essential knowledge for technicians and focus on real world applications of these basic concepts makes it ideal for today s technology students

includes entries for maps and atlases

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