



A Manual of Laboratory Experiments and Workshop Practice: Incorporating step-by-step design of circuits using discrete semiconductor devices "

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I.K. International Publishing House Pvt. Ltd., 2011. Paperback. Book Condition: New. 16cm x 24cm. This book is designed as a laboratory-cum-workshop manual to cater the needs of the students of B.Tech. and B.E. degree courses in the various branches of engineering such as Electrical and Electronics Engineering and Electronics and Communication Engineering. It can also be used for the undergraduate and postgraduate degree courses in Electronics and Physics. There are no books similar in nature to this manual. This is the only book of this nature available in our country which describes practical design of electronics circuits and experiments that will work in the lab. Salient Features of the book: Over 250 figures and circuit diagrams, Practical design of over 70 circuits described, 330 Viva-Voce Questions and Answers, Step-by step approach to designs so that component selection in highly systematic and logical, Brief theoretical explanation of each circuit, All designs using BJTs are based on only one transistor: BC 107, Experiments are described in and orderly fashion, Possible cause of faults and their remedies are suggested.



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