



Practical Electricity

Nigel P. Cook



For short undergraduate courses in Direct Current (DC) and Alternating Current (AC) Circuits. From basic electricity through direct and alternating current circuits, this down-to-earth study on the world of electricity makes the subject come vividly alive for students as it builds upon Cooks highly praised practical learning approach- featuring historical success stories, guided examples, concept analogies, actual circuit applications, device testing, circuit troubleshooting, and much more. Finely-tuned, carefully tested, and exceptionally student-friendly throughout, Practical Electricity, 2/E meets the needs of those beginning their training or expanding their career skills as they prepare to enter todays dynamic electronics industry.

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