



Electronics: A First Course, 3rd ed

By Owen Bishop

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Owen Bishop's First Course starts with the basics of electricity and component types, introducing students to practical work almost straight away. No prior knowledge of electronics is required.

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This text is ideal for a wide range of introductory courses in electronics, technology, physics and engineering. The coverage has been carefully matched to the latest UK syllabuses including GCSE Electronics, GCSE Design & Technology, Engineering GCSE and Edexcel's BTEC First in Engineering, resulting in a text that meets the needs of students on all Level 2 electronics units and courses.

Owen Bishop's talent for introducing the world of electronics has long been a proven fact with his textbooks, professional introductions and popular circuit construction guides being chosen by thousands of students, lecturers and electronics enthusiasts.

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Editorial Review

About the Author

Author of over 70 books, mostly electronic and many in the field of science education. Contributor to numerous electronic magazines such as *Everyday Practical Electronics*, *Elektor Electronics*, *Electronics Australia* and *Electronics Today International*. Former Science Education Advisor in developing countries as staff member of the British Council and as a part of the UN Educational and Scientific Organisation.

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