

# Electronic Circuits: Fundamentals and Applications

*By Mike Tooley BA; Advanced Technological and Higher National Certificates Kingston University*

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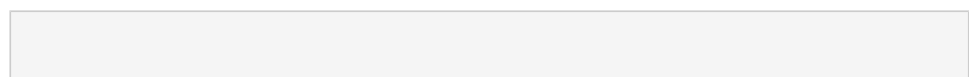
The essential textbook for students following pre-degree level courses, technician engineers, and all who need to access a straightforwardly written reference covering all the major areas of 21st century electronics.

Mike Tooley's classic reference texts *Electronic Circuits Handbook* and *Electronics Circuits Students Handbook* have long offered a unique coverage of analog and digital electronics and applications in a single volume. The two versions of this title have now been combined to produce a major textbook which combines comprehensive coverage of principles and applications with readability and ease of use.

New material on communications engineering, test and measurement and fault-finding bring the coverage up-to-date with the latest developments and reinforce the relevance of this text for a wide range of electronics courses, for maintenance and operations engineers as well as those following traditional electronics courses.

The coverage has been matched to the latest UK pre-degree syllabuses: AVCE and the new 2001/2 BTEC National specifications, as well as the relevant City & Guilds certificates and NVQ schemes. However, the book is designed as a reference text, meeting the needs of students, amateurs and professionals.

- Covers principles and applications of analog and digital electronics in one volume
- Ideal pre-degree student text
- A straightforward reference text for a wide audience of technician engineers, students and enthusiasts



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Review

"Excellent content, very readable, clear illustrations"

College lecturer

From the Publisher

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About the Author

Mike Tooley is a technical author and consultant. He was formerly Vice Principal at Brooklands College in Surrey, England, where he was responsible for the delivery of learning to over 10,000 Further and Higher Education students increasingly by flexible, open and on-line distance learning. Mike is the well-known author of several popular engineering and related text books, including widely adopted course texts for BTEC, GCE A-level and GCSE qualifications in Engineering. Mike's hobbies include astronomy, amateur radio, aviation, computing and electronic circuit design and construction.

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