# Digital Logic Design, Fourth Edition

*By Brian Holdsworth, Clive Woods*

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New, updated and expanded topics in the fourth edition include: EBCDIC, Grey code, practical applications of flip-flops, linear and shaft encoders, memory elements and FPGAs. The section on fault-finding has been expanded. A new chapter is dedicated to the interface between digital components and analog voltages.

*A highly accessible, comprehensive and fully up to date digital systems text
*A well known and respected text now revamped for current courses
*Part of the Newnes suite of texts for HND/1st year modules

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## Editorial Review

Review
'Clive has certainly hit the nail on the head... a comprehensive introduction to digital systems for first year students (of both degree and HND courses).' Mike Tooley, Brooklands College, UK

From the Publisher
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From the Back Cover
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Brian Holdsworth's Digital Logic Design is a well established undergraduate text on digital systems - offering full coverage of the field for first and second year modules and HND units. It has also proved popular in industry as a reference text.

Clive Woods has fully revised the text to cover all the latest developments in the field and to match current degree module syllabuses. The layout has also been redesigned to make it easier to use. The resulting book is highly accessible as well as being fully comprehensive.

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**Charline Bynum:**

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