



# Introduction to Digital Signal Processing (Essential Electronics Series)

By Robert Meddins

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Ideal for students on degree and diploma level courses in electric and electronic engineering, 'Introduction to Digital Signal Processing' contains numerous worked examples throughout as well as further problems with solutions to enable students to work both independently and in conjunction with their course.

- Assumes only minimum knowledge of mathematics and electronics
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"A great strength of the text is the large number of worked examples that the reader can comfortably accomplish given a modest level of prior knowledge... Helpful recap sections are provided for those who feel rusty." --**Times Higher Education Supplement**

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#### **About the Author**

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