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Digital signal processing is the processing of digitized discrete-time sampled signals. Processing is done by general-purpose computers or by digital

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circuits such as ASICs, field-programmable gate arrays or specialized digital signal processors (DSP chips). Typical arithmetical operations include fixed-point and floating-point, real-valued and complex-valued, multiplication and addition.

**Signal processing - Wikipedia**

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instrumentation, consumer electronics,  
and many others.

## **Discrete-Time Signal Processing by Alan V. Oppenheim**

Lecture time and place: Mon, Wen  
11:30am-12:20pm and Fri  
1:30pm-2:20pm, BSB135 • Course note

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- Additional note Textbook • A.V. Oppenheim and R. W. Schaffer, Discrete-Time Signal Processing (Edition 2 or 3), Prentice-Hall, ISBN 0-13-754920-2.
- Reference Books and Notes • Sanjit K. Mitra, Digital Signal Processing, McGraw-Hill.

## **CoE 4TL4: Digital Signal Processing**

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In the late 1970s, digital signal processing (DSP) had been a rapidly growing and dynamic field of research for more than a decade. The first text book in DSP was Digital Processing of Signals by Gold and Rader in 1969 [1]. It was followed the widely used Digital Signal Processing by Oppenheim and Schaffer in 1975 [2].

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