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Digital signal processing (DSP) is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations. The signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space, or frequency.

...

Statistical digital signal processing and modeling ...

Dr. Hayes has become internationally recognized for his contributions to the field of digital signal processing. He has published almost 200 articles in

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journals and conference proceedings, and is the author of two textbooks, Statistical Digital Signal Processing and Modeling (Wiley, 1996), and Schaum's Outline on Digital Signal Processing (McGraw-Hill, 1999).

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I took a Statistical DSP class with Dr Hayes at Georgia Tech. The treatment of the Kalman Filter in the book is very nice. ... who have already been using Statistics in Signal Processing that's great; however, if I were an instructor ...
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**Digital signal processing -
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**Dr. Hayes grew up in California and
attended the University of
California, Berkeley where he
received his B.A. in Physics in 1971.
After graduation, he worked as a
systems engineer with Aerojet
Electro Systems in IR imaging
systems until 1974, when he
entered the graduate program in
electrical engineering and computer
science at the Massachusetts
Institute of Technology.**

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often plays an important role in the
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