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field of digital signal  
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published almost 200 articles in 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). Monson Hayes *Statistical Signal Processing* involves processing these signals and forms the backbone of modern communication and signal processing systems. This course will the three broad components of statistical signal processing: random signal modelling, estimation theory and detection theory. ...  
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Discrete-Time	topics in digital signal
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Discrete-Time Systems  
*Monson Hayes*

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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