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Edition, 2001, Electrical Engineering Series. This book is likely to be available as a Tata Mc Graw-Hill Edition too. An excellent textbook and reference book. It deals with an extensive set of applications, problems and builds concepts very firmly. 4. Sanjit K. Mitra ...

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IEEE ® Transactions on Signal Processing. Vol. 44, April 1996, pp. 988-992. [2] Mitra, Sanjit K. Digital Signal Processing. 2nd Ed. New York: McGraw-Hill, 2001. [3] Oppenheim, Alan V., Ronald W. Schaffer,

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of odd order with a passband
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***A fast Fourier transform (FFT)
is an algorithm that computes
the discrete Fourier transform
(DFT) of a sequence, or its
inverse (IDFT). Fourier
analysis converts a signal from
its original domain (often time
or space) to a representation
in the frequency domain and
vice versa. The DFT is obtained***

by decomposing a sequence of values into components of different frequencies.

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Servicescape is a model developed by Booms and Bitner to emphasize the impact of the physical environment in which a service

process takes place. The aim of the servicescapes model is to explain behavior of people within the service environment with a view to designing environments that does not accomplish organisational goals in terms of achieving desired behavioural responses.

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Neural Information Processing Systems (NeurIPS) 2020 (Spotlight) Neural Networks with Recurrent Generative Feedback. Yujia Huang , James Gornet, Sihui Dai, Zhiding Yu,

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