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Digital Signal Processing: Oppenheim, Alan V., Schafer ...

Discrete-Time Processing of Speech Signals is the definitive resource for students, engineers, and scientists in the speech processing field. An Instructor's Manual presenting detailed solutions to all the problems in the book is available upon request from the Wiley Marketing Department.

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Ortigueira M, Coito F and Trujillo J (2015) Discrete-time differential systems, Signal Processing, 107:C, (198-217), Online publication date: 1-Feb-2015. Ou S, Chang K and Liu C (2015) An energy-efficient, high-precision SFP LPFIR filter engine for digital hearing aids, Integration, the VLSI Journal, 48 :C , (230-238), Online publication date ...

Discrete-Time Signal Processing | Guide books

Alan Victor Oppenheim (born 1937 in New York City) is a Professor of Engineering at MIT 's Department of Electrical Engineering and Computer Science. He is also a principal investigator in MIT 's Research Laboratory of Electronics (RLE), at the Digital Signal Processing Group.

Alan V. Oppenheim - Wikipedia

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Discrete-time signal processing continues to be a dynamic and rapidly growing field with a wide range of applications including speech and data communication, acoustics, radar, sonar, seismology, remote sensing, instrumentation, consumer electronics, and many others.

Discrete-Time Signal Processing by Alan V. Oppenheim

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