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Difference equations and the Impulse Response

Signal filtering based on PSD via LabView done by Dr. Alaa DAHERDifference Equation-Descriptions-for-Systems

Digital Signal Processing (18EC52)\_Module1\_2

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A1: Digital signal processing includes a program memory which stores all the program the processing uses to process the data. It also includes data memory which stores information within itself which needs to be processed and compute engine which performs the mathematics processing that accessed the program and data from program memory and data memory respectively.

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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. His research interests are in the general area of signal processing and its applications.

Alan V. Oppenheim - Wikipedia

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Digital Signal Processing | MIT OpenCourseWare

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