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Course Outline (F2018) ELE792: Digital Signal Processing

Signal processing is essential for a wide range of applications, from data science to real-time embedded systems. MATLAB ® and Simulink ® products make it easy to use signal processing techniques to explore and analyze time-series data, and they provide a unified workflow for the development of embedded systems and streaming applications.

Digital Signal Processing (DSP) - MATLAB & Simulink ...

3F3 Digital Signal Processing Section 2: Digital Filters • A filter is a device which passes some signals 'more' than others (`selectivity'), e.g. a sinewave of one frequency more than one at another frequency.

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