EESC6367 - Applied Digital Signal Processing

EESC 6367 Applied Digital Signal Processing (3 semester credit hours) Implementation of signal processing algorithms, real-time signal processing, fixed-point versus floating-point implementation, architecture of processors used for signal processing, software development tools, code optimization, application project. Prerequisites: EE 4361 or equivalent and knowledge of C. (2-3) T (2016-02-06 00:21:22)