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As one of the basic types of Multimedia data, the audio and speech signals processing is practiced within the Lab. The basic properties of music and speech signals are analyzed, together with the concepts of human speech production and hearing system.

Multimedia Signals and Systems

The Signal Processing Theory and Methods (SPTM) Technical Committee (TC) of the IEEE Signal Processing Society (IEEE-SPS) promotes activities within the technical areas of DSP and statistical signal processing theory and methods. The scope of SPTM has a broad span ranging from digital filtering and adaptive signal processing to statistical signal...

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The Multimedia and Signal Processing Laboratory at the Electrical Engineering department of Sharif University of Technology is home to a group of researchers with a long-standing history, led by Prof. Farokh Marvasti.

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Signal processing is an electrical engineering subfield that focuses on analysing, modifying and synthesizing signals such as sound, images and biological measurements. Signal processing techniques can be used to improve transmission, storage efficiency and subjective quality and to also emphasize or detect components of interest in a measured signal.

Signal processing - Wikipedia

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