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Digital signal processing - Wikipedia

Digital signal processing and analog signal processing are subfields of signal processing. DSP applications include audio and speech processing , sonar , radar and other sensor array processing, spectral density estimation , statistical signal processing , digital image processing , signal processing for telecommunications , control systems , biomedical engineering , seismology , among others.

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Automatic detection of emotions has been evaluated using standard Mel-frequency Cepstral Coefficients, MFCCs, and a variant, MFCC-low, calculated between 20 and 300 Hz, in order to model pitch.

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Signal flow in computer vision system Lane Tracking Algorithm There has been extensive work in developing lane tracking systems in the area of computer vision.