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In audio recording and processing, digital signal processing provides an opportunity for some very sophisticated processing and enhancement. And in fact, fairly recently, Professor Thomas Stockham at the University of Utah has been applying some sophisticated digital signal processing techniques to the restoration of old Caruso recordings.

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To introduce signal
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analysis.
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Digital signal

processing is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing operations.

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Signal processing techniques are used to improve signal transmission fidelity, storage efficiency, and subjective quality, and to emphasize or detect components of interest in a measured signal.

These are some good universities that offer MS in Signal Processing. Georgia Institute of Technology
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