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Rock West Solutions - Sensors Development, Signal ...

Hello, everybody, and welcome to this webinar on signal processing techniques for machine learning using MATLAB. My name is Gabriele Bunkheila, and I am a senior application engineer at MathWorks.

Signal Processing for Machine Learning - Video - MATLAB

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Array processing - Wikipedia

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Our Story. ISL was founded in April 1982. Since its inception, ISL has developed innovative concepts to solve otherwise intractable problems. ISL has developed and adapted analysis tools, signal processing algorithms, unique antenna array designs, and computer simulations to show concept feasibility and to support the resulting system development.

About Us | ISL

An autoencoder is one type of unsupervised neural networks with three layers , and the output target of the autoencoder is the input data. As depicted in Fig. 1, the autoencoder comprises two parts, i.e., encoder network and decoder network. The encoder network transforms the input data from a high-dimensional space into codes in a low-dimensional space and the decoder network reconstructs the ...

Deep neural networks: A promising tool for fault ...

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MUSIC algorithm. In many practical signal processing problems, the objective is to estimate from measurements a set of constant parameters upon which the received signals depend.

MUSIC (algorithm) - Wikipedia

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Computed Tomography - Digital signal processing

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I am a Professor of Engineering Science at Simon Fraser University. My professional interests revolve around signal processing, machine learning, and their applications in image and video processing, coding, communications, and multimedia ergonomics. In addition to research, teaching, and consulting ...

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