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In the radar domain, deep learning is primarily applied for classification based on some 2D representation of the radar data, e.g., an Inverse Synthetic Aperture Radar (ISAR) image or a spectrogram (i ...

Internship | Applying deep learning to time series of radar data or solution of the optimization algorithms within the signal processing chain, e.g., verification of waveform optimization, verification of the neural network for target classification (with e.g., ...

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