



ICTR ENRICHMENT SERIES

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Tuesday, December 10, 2019, 12:00 pm – 1:00 pm
UMB SMC Campus Center, 621 W. Lombard, Elm Ballroom B

“An Introduction to Generative Adversarial Networks with an Application to Denoising EEG”

In this presentation, Dr. Tim Oates will introduce GAN architectures, describe how they are learned, and present a number of example applications, including generating "fake" people. Dr. Oates will also review some recent work done in his lab using GANs to denoise EEG data.



Tim Oates, PhD, Professor

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Light Refreshments Provided



For past ICTR-sponsored presentations and lectures,