

Matlab Lecture 7 Signal Processing In Matlab

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Matlab Lecture 7 Signal Processing

Previous blogs on deep learning focused on applying techniques to various radar and communications applications. Here we look at labeling the real-world data gathered from a radar, radio, or ...

Algorithms to Antenna: Labeling Radar and Comms Signals for Deep-Learning Apps

Optical mapping is widely used in experimental cardiology, as it allows visualization of cardiac membrane potential and calcium transients. However, optical mapping measurements from a single heart or ...

COSMAS: a lightweight toolbox for cardiac optical mapping analysis

A proposed Extensible SOQPSK modulation waveform brings the best of both OFDM modulation and single-carrier SOQPSK modulation to telemetry applications.

E-SOQPSK Modulation Waveforms for Aeronautical Mobile Telemetry Comms

The French telecom giant installs ViaLite's C-band RF-over-fiber links as part of an ongoing program to upgrade the Bercenay-en-Othe teleport.

RF-over-Fiber Links Modernize Orange's Teleport

The optokinetic reflex is a closed-loop gaze-stabilizing ocular motor reaction that minimizes residual retinal image slip during vestibulo-ocular reflexes. In experimental isolation, the reflex is ...

Image motion with color contrast suffices to elicit an optokinetic reflex in *Xenopus laevis* tadpoles

This work presents the implementation of a synthetic aperture radar (SAR) at 77 GHz, for automotive applications. This implementation is unique in the sense that it is a radar-onl ...

Imaging radar for automated driving functions

Unlike hearing aids, hearing amplifiers aren't personalized or clinically prescribed, but can increase hearing range and offer mobile app integration.

A guide to hearing amplifiers - how they work, how to use them, and why they aren't hearing aid substitutes

Face recognition is an essential activity of social living, common to many primate species. Underlying processes in the brain have been investigated using various techniques and compared between ...

Comparison of Scalp ERP to Faces in Macaques and Humans

The Practice of Reproducible Research presents concrete examples of how researchers in the data-intensive sciences are working to improve the reproducibility of ...

The Practice of Reproducible Research: Case Studies and Lessons from the Data-Intensive Sciences

Meeting the Universe Halfway is an ambitious book with far-reaching implications for numerous fields in the natural sciences, social sciences, and humanities.

Meeting the Universe Halfway: Quantum Physics and the Entanglement of Matter and Meaning

The physical additivity of optical-see-through (OST) augmented reality (AR), where display and the real-world overlay with each other, impacts its color appearance. We explored this unique dynamic by ...

Color appearance shift in augmented reality metameric matching

A Case of Nigeria Video shreds of evidence are usually admissible in the court of law all over the world. However, individuals manipulate these videos to either defame or incriminate innocent people.

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