

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Neural Maestro

RRID:SCR_001563

Type: Tool

Proper Citation

Neural Maestro (RRID:SCR_001563)

Resource Information

URL: <http://neuronalarchitects.com/index.html>

Proper Citation: Neural Maestro (RRID:SCR_001563)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 17, 2016. A C#.NET/C++.NET 4.0 API multi-threaded, parallel class library with CUDA kernels for EEG predictive analytics gleaned from the ModelMaker 2 application. This web service and component library offers functionality to do univariate and multivariate nonlinear time series and frequency based predictive analysis for EEG / Ecog / MEG signals for gaming applications. Neural Maestro works with both EEGLab / BCILab and eConnectome as well as other MATLAB and R packages. It enables one to build highly sophisticated neuroscience applications with little effort in Windows applications.

Abbreviations: Neural Maestro

Resource Type: data access protocol, software application, software library, software resource, software toolkit, web service

Keywords: univariate, multivariate, nonlinear time series, time series, frequency, predictive analysis, eeg, ecog, meg, gaming application, neuroscience, computer gaming, modeling, forecasting, matlab, r, artificial intelligence, analytics, neural assessment

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Neural Maestro

Resource ID: SCR_001563

Alternate IDs: nlx_153440

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260905T132436+0000

Ratings and Alerts

No rating or validation information has been found for Neural Maestro.

No alerts have been found for Neural Maestro.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.