

Resource Summary Report

Generated by RRID on Aug 5, 2026

Deep Learning Toolbox

RRID:SCR_024747

Type: Tool

Proper Citation

Deep Learning Toolbox (RRID:SCR_024747)

Resource Information

URL: <https://uk.mathworks.com/help/deeplearning/ug/deep-learning-in-matlab.html>

Proper Citation: Deep Learning Toolbox (RRID:SCR_024747)

Description: Software application provides simple MATLAB commands for creating and interconnecting layers of deep neural network.

Resource Type: software application, software resource

Keywords: simple MATLAB commands, creating and interconnecting layers of deep neural network,

Availability: Restricted

Resource Name: Deep Learning Toolbox

Resource ID: SCR_024747

Record Creation Time: 20231204T190629+0000

Record Last Update: 20260805T044535+0000

Ratings and Alerts

No rating or validation information has been found for Deep Learning Toolbox.

No alerts have been found for Deep Learning Toolbox.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Mart??n CG, et al. (2025) How Orienting and Defence Drives Oscillatory Responses in Human Visual and Motor Cortical Circuits During Viewing of Threat Pictures: Evidence From ssVEPs and Beta-Band Desynchronization. The European journal of neuroscience, 61(12), e70157.

Milne GA, et al. (2024) Perceptual reorganization from prior knowledge emerges late in childhood. iScience, 27(2), 108787.