

Unlock the Power of Graph Neural Networks

Analyze complex networks, discover patterns, and make data-driven predictions.

Explore Features

Try for Free



Dark Mode

Our Platform


Our platform uses Graph Neural Networks to help you analyze and predict patterns in complex networks. Ideal for social network analysis, link prediction, and much more.

Discover More Features




Dark Mode

Features Overview




Graph Neural Network Models

Build and deploy advanced GNN models with ease.




Interactive Network Visualization

Visualize complex networks interactively.



Community Detection

Identify and analyze communities within networks.



Link Prediction

Predict future connections within your network.

Explore All Features

Ready to learn more? Check out all our features!

Explore Features

Logo

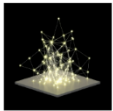
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Upload Data

Dark Mode

Explore Our Key Features

Powerful tools designed to help you get the most out of your data with Graph Neural Networks.




Graph Neural Network Models

Use powerful GNN models to analyze and interpret complex networks, generate node embeddings, and classify nodes and edges.

[Learn More](#)

Use This Feature




Network Visualization

Interactive network visualization allows you to easily explore your network's nodes and edges, providing insights at a glance.

[Learn More](#)

Use This Feature



Community Detection

Identify clusters and communities within your network for better analysis of hidden patterns.

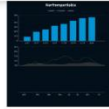
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Use This Feature



Link Prediction

Predict potential connections between nodes, helping you understand future relationships within your network.

[Learn More](#)[Use This Feature](#)

Network Analysis Metrics

Calculate important network metrics like centrality, clustering coefficient, and more to understand your data.

[Learn More](#)[Use This Feature](#)

Data Upload / Input

Upload your data in various formats (CSV, JSON, etc.) to start analyzing your network with GNN models.

[Learn More](#)[Upload Data](#)

Ready to Start Analyzing Your Data?

[Upload Data Now](#)

Upload Your Network Data

Get started by uploading your data in CSV, JSON, or other supported formats.

Drag and drop your files here

or

[Browse Files](#)

Supported formats: CSV, JSON, edge list, adjacency matrix

Logo

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Manual Data Input

Node Data

Node ID

Node Attribute




Edge Data

Source Node

Target Node

Proceed to Analysis

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Upload Your Network Data

Get started by uploading your data in CSV, JSON, or other supported formats.

Drag and drop your files here

or

Browse Files

Supported formats: CSV, JSON, edge list, adjacency matrix

Upload

✔ **Your data has been successfully uploaded!**

Proceed to Model Selection to start analyzing your data.

Select a GNN Model for Analysis

Graph Convolutional Networks (GCN) ▾

You can adjust parameters on the next screen.

Next: Model Selection & Tuning

Select Your GNN Model

Choose the best Graph Neural Network model for your data analysis.

Graph Convolutional Networks (GCN)
Best for general-purpose network analysis.

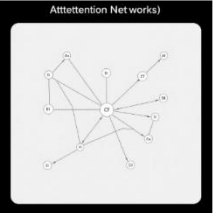


GraphSAGE
Ideal for large-scale networks and inductive learning.




Graph Attention Networks (GAT)
Focuses on attention mechanisms for more detailed analysis.

Attention Networks



Custom Model
Define your own model if applicable.



Fine-tune Your Model Parameters

Adjust the parameters for optimal performance.

Learning Rate

Number of Epochs

Batch Size

Regularization

☐ Enable Regularization

Advanced Settings

Embedding Dimension

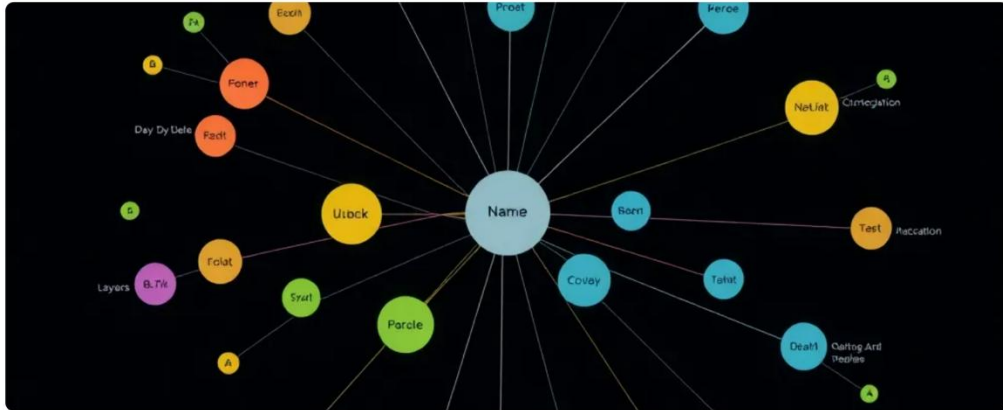
Regularization Methods

Optimizer

Back

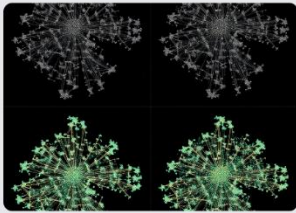
Run Model

Network Graph



Graph Types/Analysis

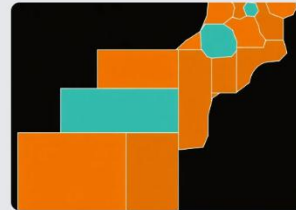
Node Embedding Visualization



Community Detection

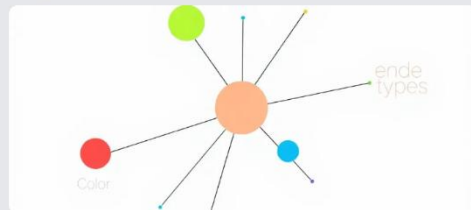


Link Prediction



Legends and Tooltips

Legend



Tooltips



Interactive Features

Filtering Options

Filter by Node Type
Degree

Filter by Edge Type
Weight

Filter by Node Attributes
Size

Sorting Options

Sort by Centrality
Degree

Sort by Community
Community 1

Sort by Connection Strength
Strong

Download Results

Download Results

Not Satisfied with the Results?

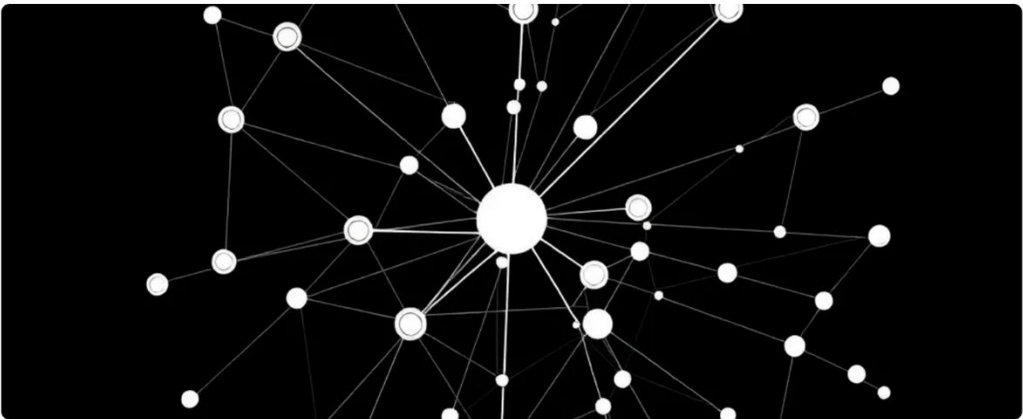
Re-run Model

Change Parameters

Logo

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Graph Visualization



Filtering & Sorting

Filter Nodes/Edges

Type



Sort Options

Centrality



Toggle Sorting

Ascending



Download Options

 Download

Re-run Model

Re-run Model

Change Parameters