

A [large language model](#) (LLM), in the context of [natural language](#) processing and [artificial intelligence](#), refers to a sophisticated [neural network](#) that has been trained on a massive amount of [text data](#) to understand and generate human-like language. These models are typically built on [architectures](#) like [transformers](#).

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

<https://neurosurgerywiki.com/wiki/doku.php?id=transformer>

Last update: **2025/01/14 18:46**

