

WOLFRAM MATHEMATICA



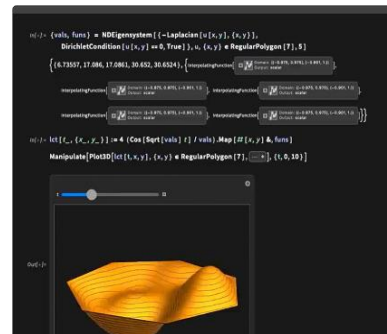
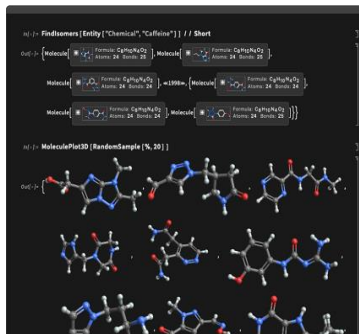
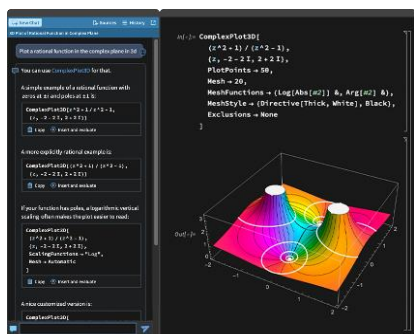
The Definitive System for Modern Technical Computing

For nearly four decades, Mathematica has defined the state of the art in technical computing—and provided the principal computation environment for millions of innovators, educators, students and others around the world.



We are pleased to announce Mathematica **Version 15.0** is launched and it's an impressive release, with a lot of new core functionality.

Version 15.0 delivers deep AI integration and major enhancements across data science, mathematics, engineering and the notebook experience.



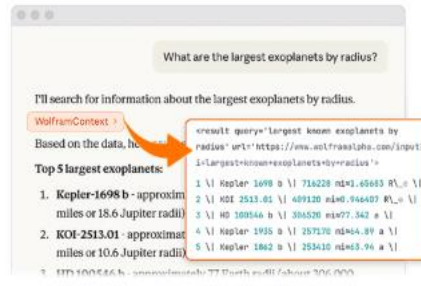
See What's New in 15.0...

- **AI Assistant** is now built into every notebook, while the **MCP framework** enables external AI clients (like Claude and ChatGPT) to access Wolfram capabilities directly.
- Data science workflows have been enhanced by expanding support for **time series, categorical and tabular data**, along with improved **model fitting**.
- Notebook upgrades include support for files larger than 2 GB, new **visual themes**, a **sidebar** and a redesigned Find experience.
- Other additions include **symbolic music computation**, **new matrix decompositions**, **Q-learning** for control systems and more.
- Support added for importing Visual Code notebook files (VSNB) and Jupyter notebook files (IPYNB).
- AI Assistant is now attached to the notebook window in a sidebar interface.
- Added support to **ExternalEvaluate** for CUDA evaluations.



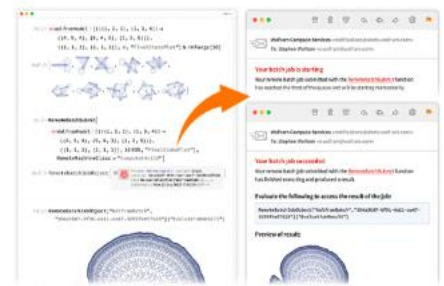
Wolfram AI Assistant

Chat and programmatic access to LLM capabilities optimized for your Wolfram experience



Make Your AI Smarter

Inject precise, real-time computation and knowledge into any LLM-based system



(Super)Computing Services

Instantly scale up your Wolfram computations with zero-configuration supercomputing

Tabular & Time Series Data • Symbolic & Numeric Computation • Geometry, Graphs & Graphics • PDEs & System Modeling • Chemistry • Astronomy & Geography • Audio & Video • User Interface & Notebooks • Compiler & Evaluation • Core Language • Repositories

Please find all new features and functionality in Mathematica v15.0 here:



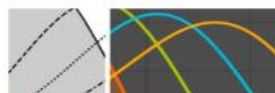
Contact tools@gte-india.com | Mob : 9845016309 to get free access to **Mathematica 15**

Highlighted Core Areas

All included in **Wolfram Language** and carefully integrated to work perfectly together.



Wolfram
Tabular Data Processing



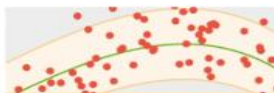
Wolfram
Visualization



Wolfram
Calculus & Algebra



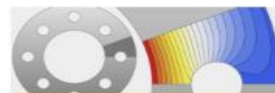
Wolfram
Mathematical Functions



Wolfram
Machine Learning & LLMs



Wolfram
Optimization



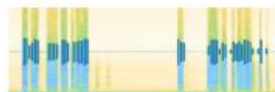
Wolfram
FEM



Wolfram
Geometric Computation



Wolfram
Image Computation



Wolfram
Audio Computation



Wolfram
Video Computation



Wolfram
Knowledgebase



Wolfram
Chemistry



Wolfram
Geography



Wolfram
Astronomy



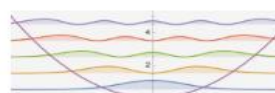
Wolfram
Control Systems



Wolfram
Signal Processing



Wolfram
User Interfaces



Wolfram
Tools for AIs



Wolfram
Data Science