

Maple Landing Page

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Overview

Maple is a complete analytical tool that lets you explore and visualize mathematical concepts.

Key Features

- Solve advanced mathematical problems.
- Create complex interactive applications.
- Organize related Maple documents, code files, and data together.
- Statistical analysis and visualization tools.

How to Obtain

To download Maple, visit the [IS&T Maple page](#).

- For instructions on installation, visit [How do I activate Maple?](#).
- [Installing Maple to run off the Central License Server](#)

How to Use

- [How do I use Maple?](#)
- [Remote Learning Resources from Maple](#)

Troubleshooting and FAQ's

- [How can I copy and paste text between Maple and other applications?](#)
- [How can I do the least squares problem in Maple?](#)
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- [What does the error "byte-range lock unlock ignored" mean in Maple?](#)
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See Also

- [Maple web site](#)

- [Maple's online help](#)

Have Questions or Still Need Help?

- [Contact the IS&T Service Desk](#)