

Ask Class Genie questions about your video

Last Modified on 12/24/2025 10:44 am IST

 This article is designated for all users.

About

Single-video Genie lets you ask questions about the video you're watching and get answers based only on that video. Genie is designed to help you review course videos, clarify concepts, and find key moments faster.

Single-video Genie is available for videos with captions, including:

- VOD
- Audio
- Playlist videos
- Recordings of live sessions



If Genie doesn't appear, the video may not have captions, or Genie may not be enabled for this course or video.

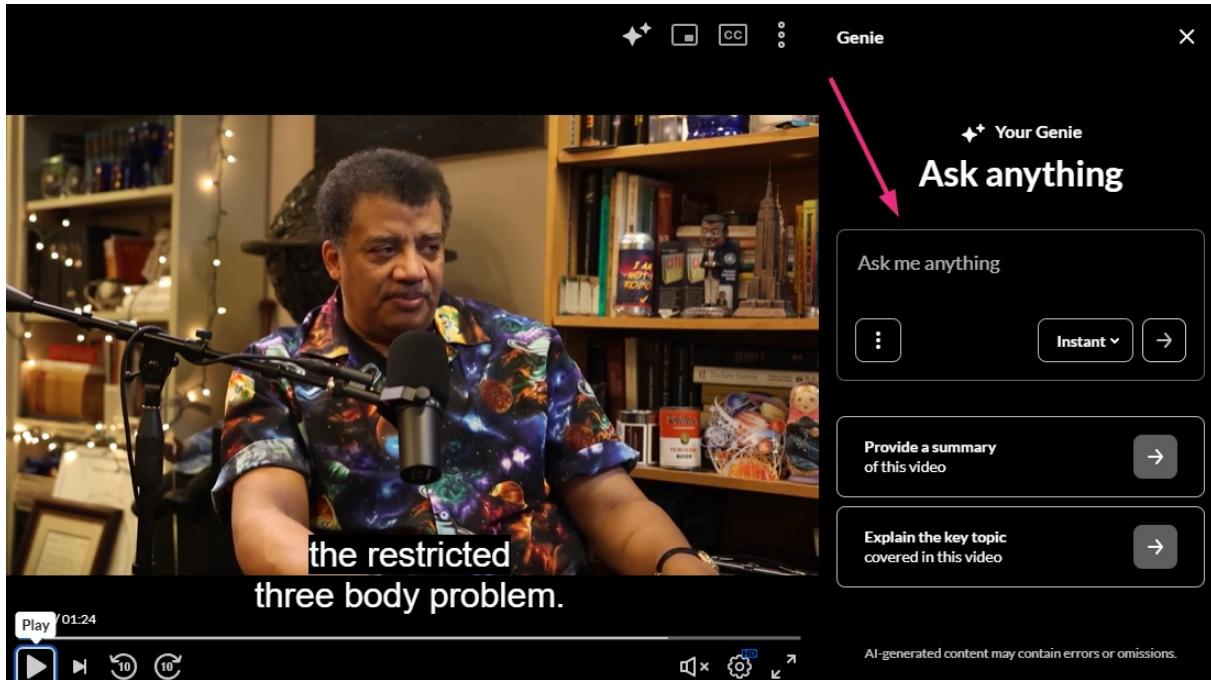
Ask a question

1. Open a video.

The video page loads with the Genie panel open.



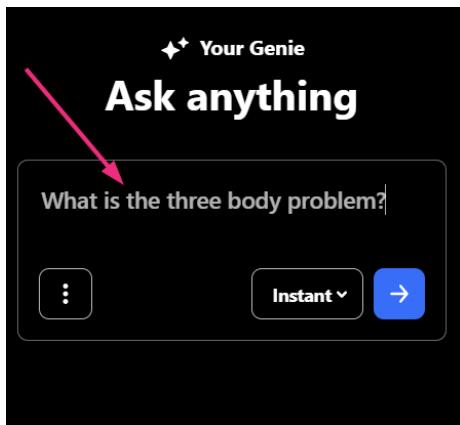
The panel may appear on the right, left, top, or bottom of the video, depending on how it's configured for your course.



If the panel is closed, click the **Genie icon** (stars) in the top-right corner of the player to open it.



2. You can either type your own question into the **Ask anything** search field or choose one of the preset questions (see [below](#) for details).

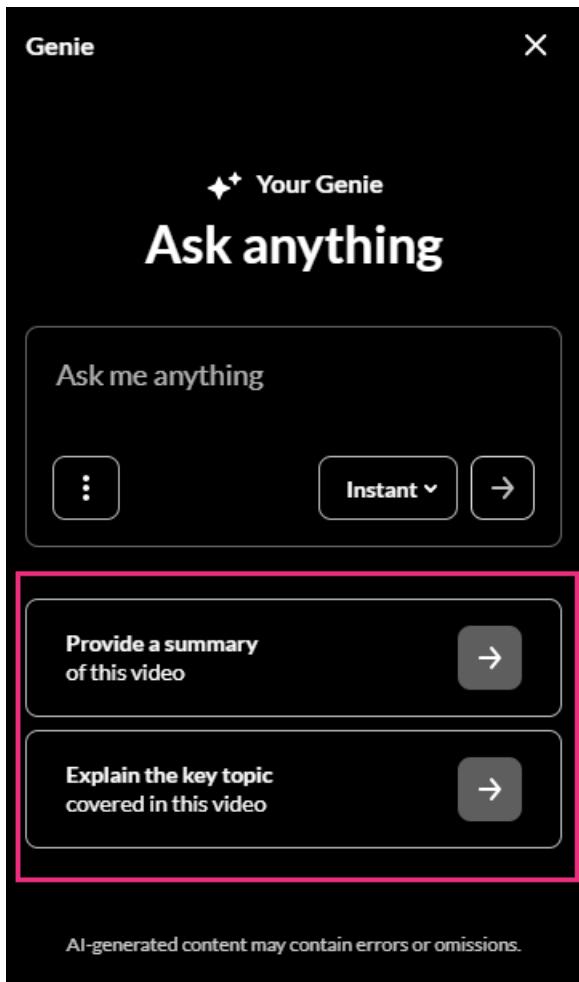


Use preset questions

Single-video Genie includes preset questions to help you get started quickly. You can use these to ask Genie to:

- Summarize the video
- Explain the main topic covered in the video

Selecting a preset question automatically runs the request.

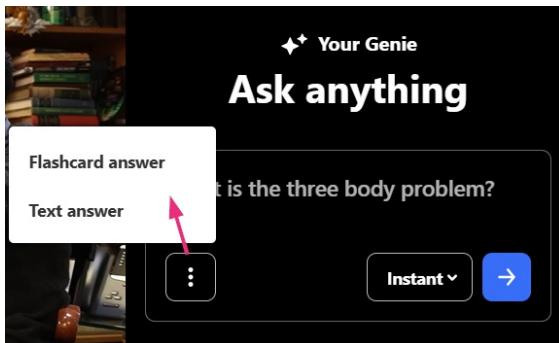


Choose an answer format

To the left of the input field, you can select **Flashcard** or **Text**.

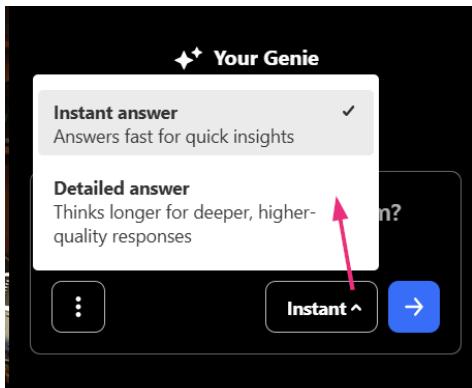
- **Flashcards** give you key takeaways, often with video clips
- **Text answers** give you full written explanation with summaries, steps, or lists

If you don't choose a format, Genie selects one based on your question.



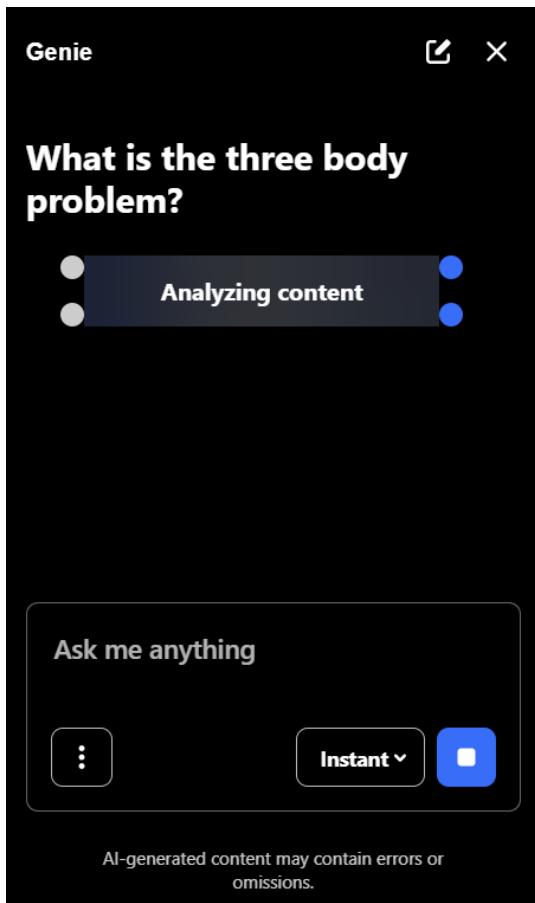
Choose the answer mode

After typing in your question, you can choose the answer mode: **Instant answer** for a quick response, or **Detailed answer** for a deeper, higher-quality response.



- 3. When you're ready, click the **blue arrow button** or press **enter**.

Genie begins analyzing your question.



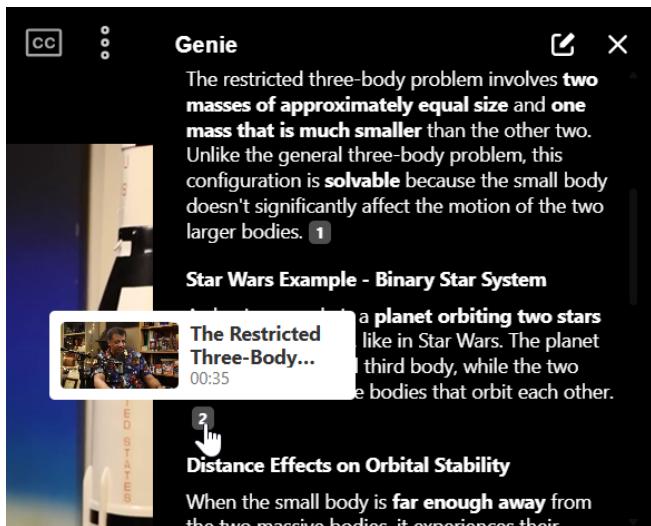
Cancel a request

To **cancel** while Genie is generating a response, click the **blue stop button** (square icon). You'll stay in the same thread and can immediately ask a new question.

View your answer

After a few seconds, your answer appears as flashcards or text, depending on your question / selected format.

Timestamps appear as small numbered markers next to the text. Hovering over a marker shows a thumbnail preview of that moment in the video. Clicking it jumps directly to that point in the video.



If Genie can't find an exact match, it will show: *I couldn't find an exact match for your request* and suggest related questions.

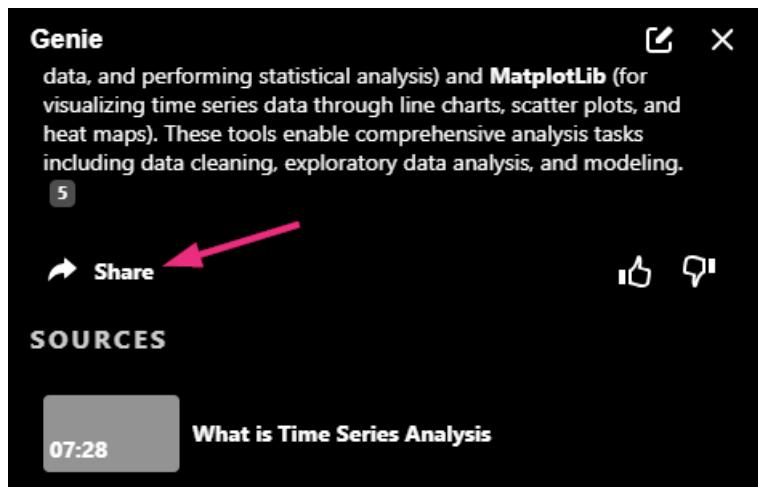


Want to learn more? See [Understand Genie's answers](#).

Share an answer

You can share a specific Genie answer with others.

1. Scroll to the bottom of the answer.
2. Click **Share**.



3. Copy the link that appears and share it as needed.

Genie

How past values affect future values, i (integrated, differencing), that accounts for trends and seasonality, and MA (moving average) that smooths out noise. Exponential smoothing is used for data without clear trends or seasonality, working by giving more weight to recent values and less weight to older values. 4

Implementation Tools and Libraries

Time series analysis can be implemented using various software packages including **R**, **Python**, and **MATLAB**. In Python, two popular libraries are **Pandas** (for importing, manipulating, and analyzing time series data, handling missing values, aggregating data, and performing statistical analysis) and **Matplotlib** (for visualizing time series data through line charts, scatter plots, and

...ensive analysis tasks

<https://14832.nvq2.mediaspace.kaltura.com...> Copy link

 **Share**  

Follow-up questions from a shared link

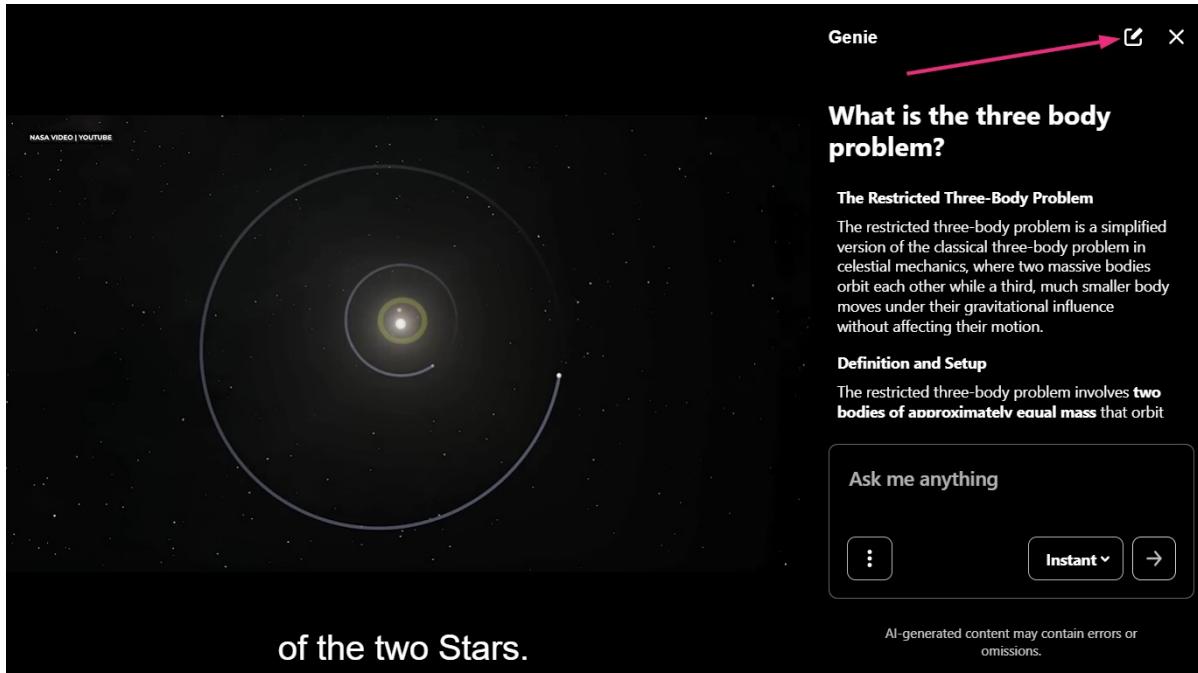
When someone asks a follow-up from a shared answer, the page updates automatically and the conversation continues seamlessly from that point.

Ask a follow-up question

Type your next question into the 'Ask me anything' field or select a suggested follow-up. Genie uses the previous response as context and adds the new answer below it.

Start a new thread

In the top right corner of the Genie panel, the **new thread icon** (pencil in square) lets you start a fresh conversation. Click it to clear the current discussion and open a new 'Ask me anything' field.



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Genie ↗ X

What is the three body problem?

The Restricted Three-Body Problem

The restricted three-body problem is a simplified version of the classical three-body problem in celestial mechanics, where two massive bodies orbit each other while a third, much smaller body moves under their gravitational influence without affecting their motion.

Definition and Setup

The restricted three-body problem involves **two bodies of approximately equal mass** that orbit

Ask me anything

⋮ Instant →

AI-generated content may contain errors or omissions.

of the two Stars.



Multilingual support - Genie responds in the language you use to ask your question. If matching-language sources aren't available, Genie returns the most accurate results it can.

Provide feedback

Your feedback helps improve Genie's answers over time. You can rate any answer using the **thumbs up** or **thumbs down** icons.

1. Click an icon.

Genie Edit X

the binary system, it experiences the **merged gravity of both stars** as if they were a single object, allowing for a **stable orbit around both**. The distance is crucial because it determines whether the gravitational effects can be simplified. 3

Proximity Problems and Gravitational Allegiance

If the small body gets **too close to the binary system**, it faces **gravitational allegiance issues** - it becomes unclear which star has the dominant gravitational influence. This creates instability as the object **doesn't know which way to turn**, leading to unpredictable orbital behavior. 4

The feedback window opens.

Tell us more

Provide additional feedback

Cancel Submit

2. Add an optional comment if you'd like
3. Click **Submit** to send your feedback

After you submit feedback, it can't be edited or sent again for the same answer.