

Jamworks

Learning Journey

1. Capture

Use Jamworks to record your classes, upload slides, type notes and make highlights.



Record

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Transcribe

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Notes

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Highlights

2. Structure

Get personalized suggestions to improve your typed notes.



Enhanced Notes

or



Key Points



Jamworks



3. Engage

Turn lectures into lasting knowledge with your very own Personal Tutor and multiple learning modes.



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Personal Tutor

Simplify

Definitions

Memory Aids

4. Reinforce

Test yourself with AI flashcards and personalized quizzes to identify knowledge gaps and boost comprehension.



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Flashcards

Emoji Quiz

Analogy



Jamworks

Turn lectures into lasting knowledge



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Turn lectures into lasting knowledge



MUST REMEMBER: laurence transformations

1. Lorentz Transformations

Enhanced with AI ↗

Lorentz transformations describe how coordinates change between two inertial frames moving relative to each other at a constant velocity.

The transformations are given by:

$$x' = \frac{x - vt}{\sqrt{1 - \frac{v^2}{c^2}}} \quad t' = \frac{t - \frac{vx}{c^2}}{\sqrt{1 - \frac{v^2}{c^2}}}$$


Hello Anna 🌟,
I'm your personal AI Assistant

You can ask me questions about the entire session or choose a specific moment or slide.

Quiz Me

Simplify

Creative Story

Analogy



Message



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