Your Presentation Title
(Your Sub Title)

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Equations of motion

Newton's second law

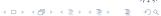$m\ddot{x} = F(\dot{x}, x, t)$

Schrödinger's equation

$i\hbar \dfrac{d}{dt}|\Psi(t)\rangle = \hat{H}|\Psi(t)\rangle$

Ampère's circuital law

$\nabla \times \mathbf{B} = \frac{1}{c}\left(4\pi\mathbf{J} + \frac{\partial \mathbf{E}}{\partial t}\right)$

Important question

Important question again

Bullet points

- Item A
- Item B
- Item C

Using pause

This is a sentence.

Using pause

This is a sentence. And this too.

This is a sentence. And this too. Bye.

A Theorem

Theorem (Freshman's Dream)

$(a + b)^p \equiv a^p + b^p \,(mod\ p)$ *if p is a prime number.*

A Theorem

Theorem (Freshman's Dream)

$(a + b)^p \equiv a^p + b^p \,(mod\ p)$ *if p is a prime number.*

Proof.

A valid proof. $\square$

Example

Maybe an example?

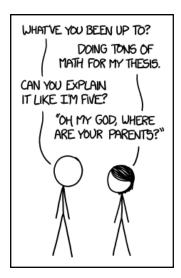# How do you write a thesis?

1. Eat
2. Sleep
3. Rave
4. Repeat

Frame title
Frame subtitle

This is how you can cite [Dirac, 1964].

This is a column.

Dirac, P. (1964).
Lectures on Quantum Mechanics.
New York, Belfer Graduate School of Science, Yeshiva University.