

Very Pretty Beamer

Your Name

JI

2023

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Theorem

$$e^{i\theta} = \cos \theta + i \sin \theta$$

Corollary

$$e^{i\theta+\varphi} = e^{\varphi}(\cos \theta + i \sin \theta)$$

Example

$$e^{i\pi} = -1$$

Note

In physics, the convention is j because i stands for current.

Overlays

Here at JI, we go international!

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So let's say hello to the whole world: China, US, France, Germany, Korea, Japan...

► And we won't forget to send

Overlays

Here at JI, we go international!

So let's say hello to the whole world: China, US, France, Germany, Korea, Japan...

- ▶ warmest greetings to our friends
- ▶ And we won't forget to send

Overlays

Here at JI, we go international!

So let's say hello to the whole world: China, US, France, Germany, Korea, Japan...

- ▶ in Australia!
- ▶ warmest greetings to our friends
- ▶ And we won't forget to send