Example Usage of `oxslides` template

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10 June 2022

Curabitur dictum gravida mauris.
Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna.
Donec vehicula augue eu neque.

$$\hat{\hat{R}}(\alpha, \beta, \gamma)\hat{T}_m^{(l)} = \sum_{m'=-2}^{2} D_{m',m}^{(l)}(\alpha, \beta, \gamma)\hat{T}_{m'}^{(l)}$$

- Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.
- Mauris ut leo.