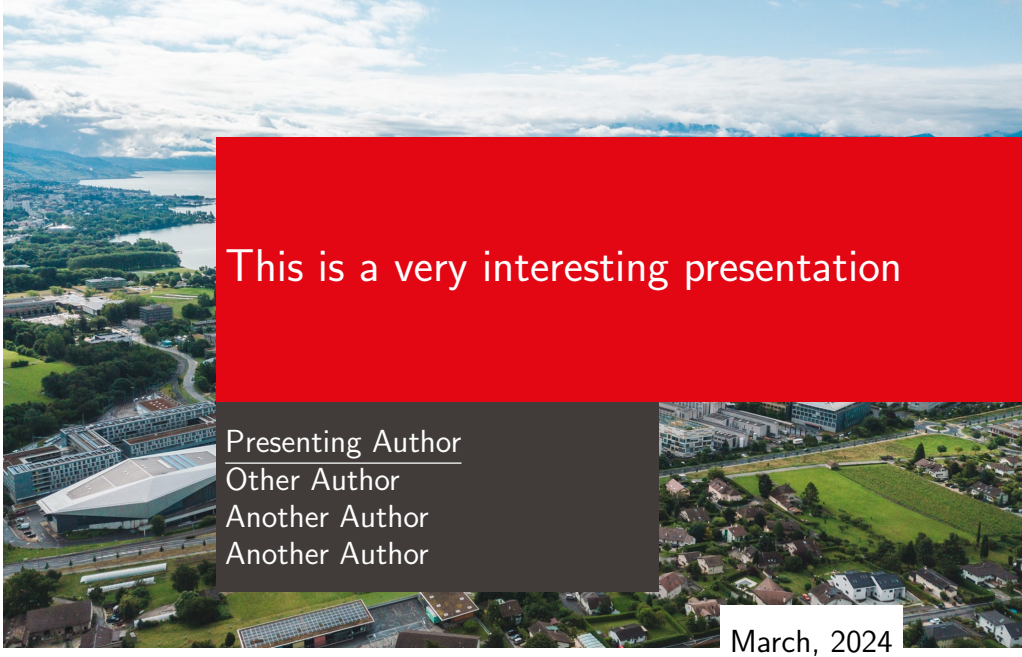
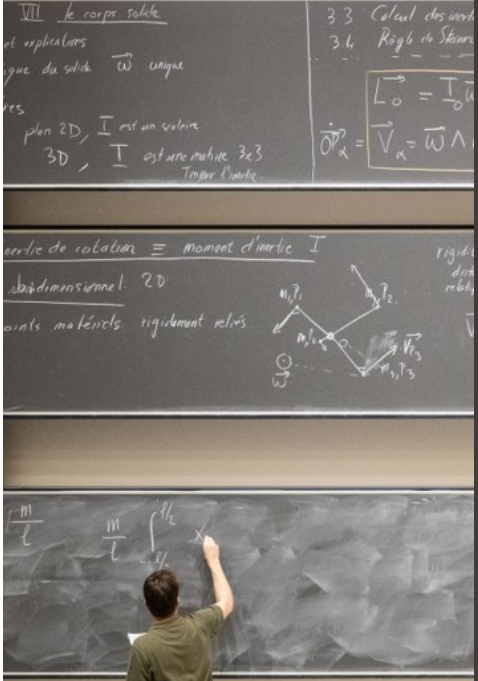


This is a very interesting presentation

Presenting Author
Other Author
Another Author
Another Author

Conference 2024
City

March, 2024



Motivation

Formulation

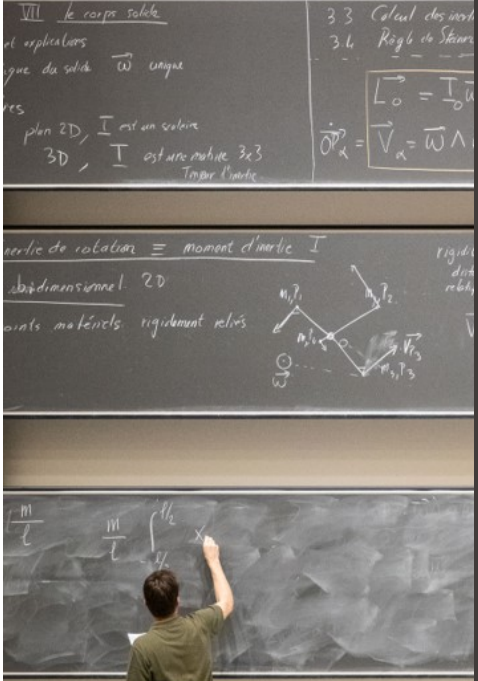
Results

Outlook

References

Motivation

- Bullet Points
  - One
  - Two
  - Three
- More Motivation
  - More
  - Even More
  - So much



Motivation

Formulation

Results

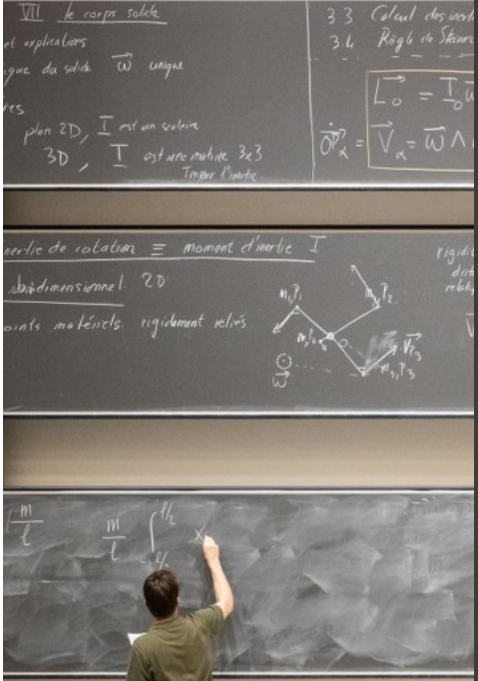
Outlook

References

Formulation

$$Z_{0,nm} = jkZ \int_S \int_S \boldsymbol{\psi}_n(\boldsymbol{r}) \cdot \mathbf{G}(\boldsymbol{r}, \boldsymbol{r}') \cdot \boldsymbol{\psi}_m(\boldsymbol{r}') dS dS' \tag{1}$$

$$Z_{\rho,nm} = \int_S \int_S Z_\rho \boldsymbol{\psi}_n(\boldsymbol{r}) \cdot \boldsymbol{\psi}_m(\boldsymbol{r}') dS dS' \tag{2}$$



Motivation

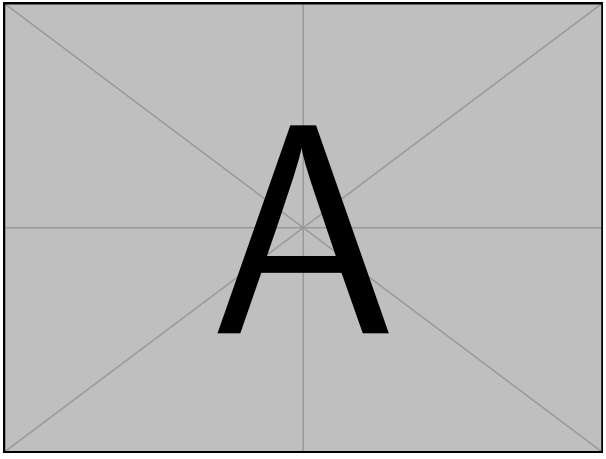
Formulation

Results

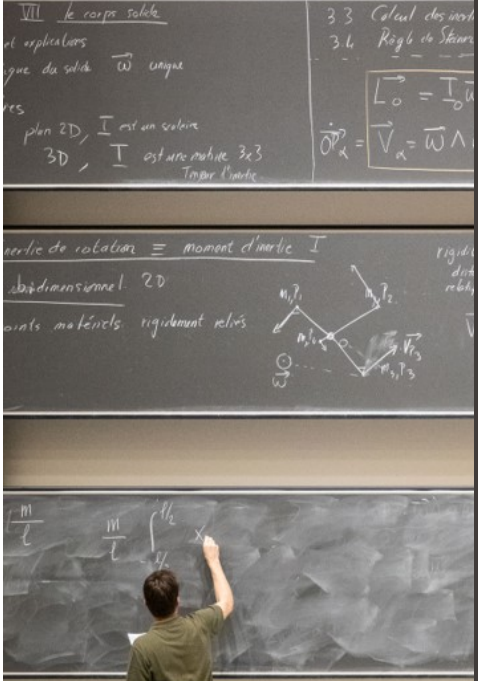
Outlook

References

Some Results



An image



Motivation

Formulation

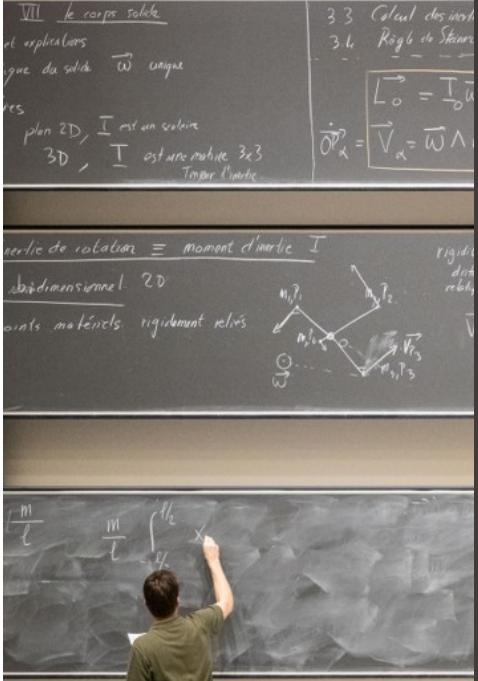
Results

Outlook

References

A test frame title

- This is some item.
- Another item.
  - A subitem.
  - Another subitem.
- Yet another item.



Motivation

Formulation

Results

Outlook

References

References

[1] M. Shaqfa and K. Beyer, "A virtual microstructure generator for 3d stone masonry walls," *European Journal of Mechanics - A/Solids*, vol. 96, p. 104656, 2022. [Online]. Available: https://www.sciencedirect.com/science/article/pii/S0997753822001218

Thank you!