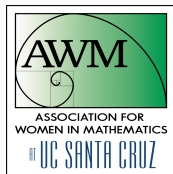


\LaTeX Workshop II

UCSC Undergraduate Colloquium



by the Association for Women in Mathematics (AWM) Chapter
at UC Santa Cruz

Deewang Bhamidipati

22nd April 2022

While you're waiting, please make an account at

<http://overleaf.com>

or open your offline T_EX editor on your laptop.

How to make a presentation such as this one?

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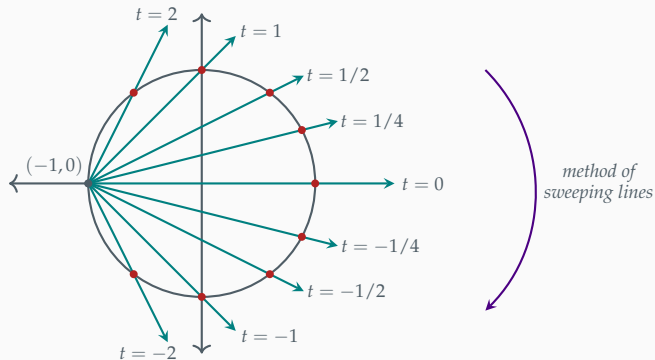
- Go to

`https://bdeewang.com/activities/cs/undergrad-colloq`.

- Open the `beamer_canvas.tex` file.
- Copy the code to a new project on Overleaf (or a new file locally), and compile.
- Study the code and experiment!

How to draw a figure like the one below?

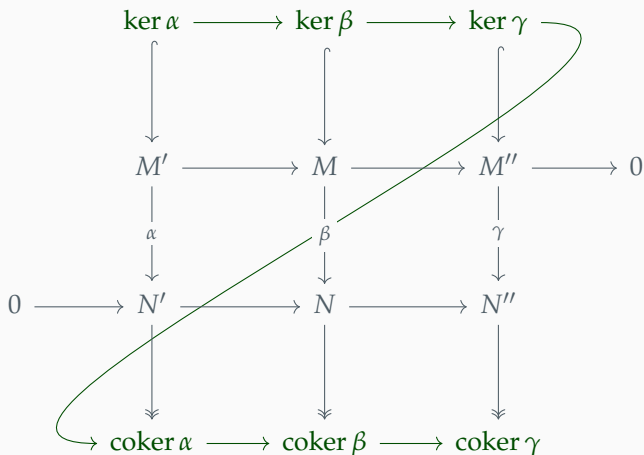
How to draw a figure like the one below?



- Go to
`https://bdeewang.com/activities/cs/undergrad-colloq`.
- Open the `tikz_canvas.tex` file.
- Copy the code to a new project on Overleaf (or a new file locally), and compile.
- Study the code and experiment!

How to draw a commutative diagram like the one below?

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- Go to

<https://bdeewang.com/activities/cs/undergrad-colloq>.

- Open the `tikz-cd_canvas.tex` file.
- Copy the code to a new project on Overleaf (or a new file locally), and compile.
- Study the code and experiment by heading to

<https://q.uiver.app/> and <https://tikzcd.yichuanshen.de/>.