

SEMINAR NAME:



# TITLE FOR FIRST SLIDE SPANNING TWO LINES

Stylized subtitle for first slide

# Talk Outline

## 1 INTRODUCTION

## 2 BACKGROUND

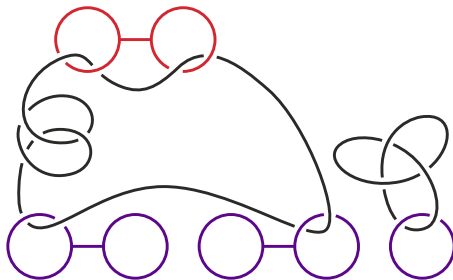
- Topic 1
- Topic 2

## 3 MAIN CONTENT

- Result 1
- Result 2

## 4 SUMMARY

# 1. INTRODUCTION



## Nota Bene (Note)

Arrows  $\longrightarrow$  logical connectives

## Definition (Definition)

Example definition

## Example (Example)

Example example  $\longleftarrow$  remark !



Some text with **EMPHASIS** in **MULTIPLE COLORS**, as well as more **subtle emphasis** by **color alone**. See `beamerthemesu.sty` for all defined colors.

## Theorem (Theorem)

*Example theorem (see also lemma and corolary)*

**Proof.**

QED





## References I

- Abers, E. S. (2003). *Quantum mechanics*. Benjamin Cummings.
- Abramowitz, M., & Stegun, I. A. (1964). *Handbook of mathematical functions with formulas, graphs, and mathematical tables* (10th ed., Vol. 55). US Government printing office.
- Adorno, T. C., Baldiotti, M. C., Chaichian, M., Gitman, D. M., & Tureanu, A. (2009). Dirac equation in noncommutative space for hydrogen atom. *Physics Letters B*, 682(2), 235–239.