

# Final Exercise – Beamer

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# Table Page

An Example Table with DColumn

$n$	$\nu = 1/3$	$\nu = 1/5$	$\nu = 1/7$
1	$-2.6448(2)$	$-3.5613(2)$	$-3.7317(2)$
2	$1.0022(1)$	$2.8438(1)$	$3.4644(1)$
3	$0.0613(4)$	$-1.8256(4)$	$-3.0903(4)$
4	$-0.4103(4)$	$0.7144(4)$	$2.4534(4)$

**Table 1:** Expansion coefficients for various filling factors.

# Another Table Page

An Example Table with Heatmap

2.9	4.6	9.5	13.8	18.5
0.3	1.3	5.3	8.8	13.3
-2.0	-1.6	1.7	4.5	8.8

Table 2: Heatmap Table

# Figure Page

An Example Figure with Color Palette

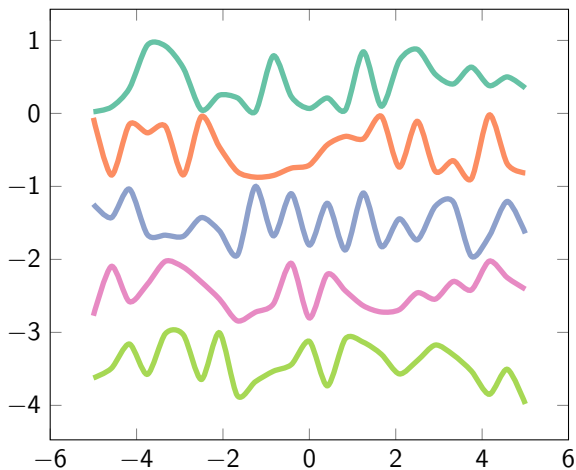


Figure 1: Figure with color palette

# Another Figure Page

An Example Figure with two panels



Figure 2: UZH logo



Figure 3: ETH logo

# Equation Page

## Equations

Mass-Energy Equivalence:

$$E = mc^2 \quad (1)$$

Euler's Identity:

$$e^{i\pi} + 1 = 0 \quad (2)$$

# Theorem Page

Theorem and proof

## Theorem 1

*Dummy theorem.*

## Proof.

Dummy proof.

