

# Beamer Theme “Nord”

A simple beamer theme that uses “Nord” color scheme

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## Appearance

- Colors
- Fonts
- Blocks
- Items
- Figures

## » Usage

Simply include the following code in your preamble:

```
\usetheme{Nord}
```

By default, the appearance is in dark theme, however you can actively choose a either a light or a dark theme.

```
\usetheme[style=light]{Nord}
```

```
\usetheme[style=dark]{Nord}
```

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» **Defined Colors**

This is a subtitle

Polar Night NordDarkBlack

NordMediumBlack NordBrightBlack

Snow Storm NordWhite NordBrightestWhite  
NordBrightestWhiteForest NordCyan NordBrightCyan  
NordBlue NordBrightBlueAurora NordRed NordOrange  
NordYellow NordGreen  
NordMagenta

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## » Recommended Free Fonts

Selected Fonts recommended for this theme

```
\setmainfont{Yanone Kaffeesatz}  
\setsansfont{Andika New Basic}  
\setmonofont{DejaVu Sans Mono}
```

Download <https://www.fontsquirrel.com/>

Install Fonts <https://www.google.com/get/noto/help/install/>

Compilation compile with Xe<sub>La</sub>TeX to use system-wide fonts

# Appearance

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## » Blocks

This is a Block

$$a^2 + b^2 = c^2$$
$$\int_0^\infty dx \, p(\theta \ominus \Omega \beta | x) p(x)$$

This is an Example Block

$$E = m \cdot c^2$$

This is an Alert Block

$$e^{i\pi} + 1 = 0$$

Horizontally-Aligned Block

$$\log xy = \log x + \log y$$

## » Blocks (cont'd)

**Hello.** This is a frame which has some text on it. This text will go on for sometime. In fact, it is pretty important that this text go on for a while so we can visualize a block here.

$$\mathcal{L}_{\theta}((x, y) \in \mathcal{D})$$

$$y = Fx$$

And after this we will have some more text below and see what it does.

## Appearance

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## » Items

### Itemize

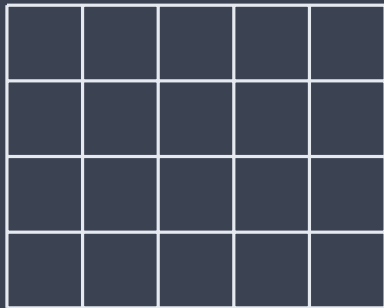
- item 1
- item 2

### Enumerate

1. item 1
2. item 2

## Appearance

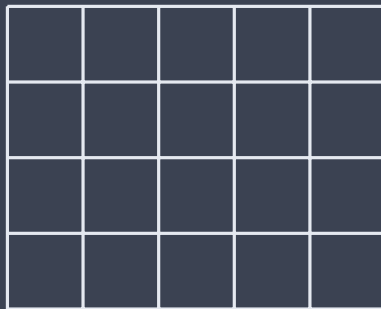
- Colors
- Fonts
- Blocks
- Items
- Figures

» **Figures**Credits to *TikZ*

## » Figures (cont'd)

**Hello.** This is another paragraph which is continuing on this the other side of the column. We will put in some text here, problem.

- An big point about this particular slide.
- A second point made on this particular slide.



Credits to TikZ