STHLMNORD BEAMER THEME (VERSION 3)

Stockholm Inspired By Nord

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Institute: Some School in Stockholm

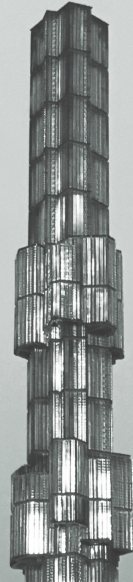**Course:** Fancy Courses Title Goes Here

File: sthlmNordTemplate

XƎLATEXed on 2021/07/23

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Background Information

Thank you for wanting to use sthlmNord version 3.

Warning Label

You really should consider using the Metropolis theme (mTheme) instead, which has been developed & maintained by Matthias Vogelgesang, as it is well tested, documented and available through CTAN.

https://github.com/matze/mtheme

Major Features

- ◉ Inspired by HSRM, mTheme and Flux.
- ◉ Arctic Ice Studio Nord Color Theme.
- ◉ Libertinus fonts compiled with X⅂LATEX.
- ◉ Dark (default) and Light Themes available.

A Brief History

The Original sthlm theme was created as pdflatex port of the unique hsrm theme designed by Benjamin Weiss along that included a more vibrant color scheme.

https://github.com/benjamin-weiss/hsrmbeamertheme

sthlm also borrowed heavily from mTheme for version 2. Version 3 has been rebuild with inspiration from the first two versions and the lesser known Flux theme created by Pierre-Olivier Vanberg.

https://github.com/pvanberg/flux-beamere

Version 3 is now called sthlmNORD and is being typeset once again using the X⅃LATEX engine.

Sorry ... No Guarantee

I have created sthlmNORD for my own slide decks and sharing the code for anyone who is interested in using to build their own decks.

No Guarantee!

Unfortunately, I **cannot** guarantee that the LaTeX style files that make up sthlmNORDtheme are *error free*, *optimized*, *well written* nor *if it will work in your production environment*. I would not consider myself a TeXnician wizard, so you have been warned! Please use with CAUTION.

This theme and all the documentation is hosted on GitHub

Download – Fork – Contribute

https://github.com/mholson/sthlmNordBeamerTheme

Figure: Hosted on GitHub

Packages

The following custom packages make up the sthlmNORDtheme:

beamerthemesthlmnord.sty the main style file.
mhocolorthemenord.sty the style file that defines the nord color palette.
mhomath.sty custom mathematics macros.

Table: Packages explicitly called by sthlmNORDtheme.

tikz	ragged2e	metalogo	tabularray	currfile
datetime	microtype	textcomp	unicode-math	libertinus-oft
mathtools	amssymb	siunitx	calc	cancel
cases	fontawesome5	diffcoeff	wasysym	xfrac

Colors

Nord Color Palette

Polar Night	Snow Storm	Frost	Aurora
nord 0	nord 4	nord 7	nord 1
nord 1	nord 5	nord 8	nord 12
nord 2	nord 6	nord 9	nord 13
nord 3		nord 10	nord 14
			nord 15

Mathematics

Gaussian Probability Density Function

$$f\left(x \mid \mu, \sigma^2\right) = \frac{1}{\sqrt{2\sigma^2\pi}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$

Block Environments

Block Environments

Block Environment

Lorem ipsum dolor sit amet, consectetuer adipiscing elit.

Example Environment

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Alert Environment

Lorem ipsum dolor sit amet, consectetuer adipiscing elit.