

STHLMNORD BEAMER THEME (VERSION 3)

Stockholm Inspired By Nord

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Institute: Some School in Stockholm

Course: Fancy Courses Title Goes Here

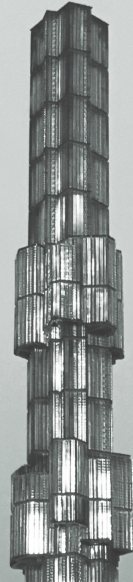
File: sthlmNordTemplate





s t h l m N O R D

A Beamer deck theme
*with an arctic, north-bluish
color palette.*



L^AT_EX



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Background Information

Please use Metropolis Theme Instead

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 Xe_ΛT_EX.
- ⦿ Dark (default) and Light Themes available.

A Brief History

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

`https://github.com/benjamin-weiss/hsrcmbeamertheme`

`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 Xe_lAT_EX 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 [sthlmNORD](#) theme are *error free, optimized, well written* nor *if it will work in your production environment*. I would not consider myself a \TeX nician wizard, so you have been warned! Please use with **CAUTION**.

Available on GitHub

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 `sthlmNORD` theme:

`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 `sthlmNORD` theme.

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

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

Gaussian Probability Density Function

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

Block Environments

Block Environment

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Example Environment

Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Alert Environment

Lorem ipsum dolor sit amet, consectetur adipiscing elit.