¡presentation¿ pgfcomp-version-0-65 xcolor [default]sourcesanspro [utf8]inputenc listings graphicx hyperref tikz backgrounds,calc,shadings,shapes,shadows,positioning, tikzmark [export]adjustbox

lang color

latex@errorInvalid language input: the option lang takes either de or en

[1]

navigation symbols

mycyanRGB0, 158, 227 mypinkRGB210, 45, 124 mynavyRGB27, 69, 148 mygreenRGB66, 148, 85 myyellowRGB252, 238, 79

latex@errorInvalid color input: the option color takes either cyan, navy, pink, yellow or green

titlefg=black authorfg=black

itemize itemfg=black itemize subitemfg=black itemize subsubitemfg=black

enumerate itemfg=black enumerate subitemfg=black enumerate subsubitemfg=black

section in tocfg=black subsection in tocfg=black section in toc shadedfg=black, bg=main section number projectedbg=main, fg=blocktitle subsection number projectedbg=main, fg=white

captionfg = black caption namefg = black

block bodyuse=structure, bg=main!10, fg=black block titlebg=main, fg=blocktitle block framefg=main

block body alerteduse=structure, bg=alert!10, fg=black block title alertedbg=alert, fg=alerttitle block frame alertedfg=alert

block body exampleuse=structure, bg=example!10, fg=black block title examplebg=example, fg=exampletitle█ block frame examplefg=example

titlefg=black titlesize=, series= institutesize=,series= ,

itemize item[circle] itemize subitem[triangle] itemize subsubitem[square] section in toc[circle] subsection in toc[square]

blocks[rectangle] alertblock[rectangle] exampleblock[rectangle]

@sectionintoc

caption[numbered]

*title pagemycyan[1][] tikzpicture[overlay, remember picture]