

Color extensions with the `xcolor` package — log file example

Dr. Uwe Kern*

v2.00 (2004/07/04)

The purpose of this file is to demonstrate the logging facilities of the `xcolor` package. By playing around with different values of `\tracingcolors`, one can observe the different behavior in the `log` file.

Table example:

test	row 1
test	row 2
test	row 3
test	row 4
test	row 5
test	row 6
test	row 7
test	row 8
test	row 9

Test with `\definecolor`
Test with `\color`

Current color application:

`current`, 50%, `complement`, `mix` and `current`, 50%, `complement`, `mix`,
`TestTestTestTestTest` and `TestTestTestTestTest`.

Current color test with `\definecolorseries`:

Test  Test
Test  Test
Test  Test

Test with named colors:

Test: `JungleGreen`; Test: `JungleGreen`; Test: `JungleGreen!50!DarkOrchid`; Test:
`green!50!red`.

Type test: 1234

Extended color expression (`rgb:red!50,4;green!25,2`).

*This file is part of the `xcolor` distribution which can be downloaded from the CTAN mirrors
(`macros/latex/contrib/xcolor/`) or the homepage www.ukern.de/tex/xcolor.html. Please
send error reports and suggestions for improvements to xcolor@ukern.de.