

ETH-Presentation with a second title-line

This is the beginning of the example-presentation of a ETH staff member. In the following I show the new colors. Please take a look to the next slides.

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New colors and their names

Here we show the different colors you can use. From left to right, this are the colors ETH1, ETH2, ..., ETH9.



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ETH zürich

Please use no more then two of them in your presentation. The first two (counted from the left hand side) are reserved for the administration chapter of the ETHZ (first one for external presentation, second for internal), all others you can freely choose.

Please do not forget, fill into your text like in a normal LATEX-article with the exception that you have to add some additional newline-commands into. On the last page some example for special commands.

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Some mathematical specialities

Theorem (Murphy (1949))

Anything that can go wrong, will go wrong.

Proof

A special case of Theorem 0.1 is proven in

Remark

Do not confuse Murphy's Law with Muphry's Law by John Bangsund which says that "if you write anything criticizing editing or proofreading, there will be a fault of some kind in what you have written."

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Conclusion

This is the example inverse page. And we showed, that you can use LATEX to prepare a presentation very easily.

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