

INTRODUCTION TO VERSION CONTROL Time travel for beginners

June 29, 2018 | Julia Sprenger | INM-6/10





Part I: Why should I care about versions?



"FINAL".doc







FINAL.doc!

FINAL_rev.2.doc







FINAL_rev.6.COMMENTS.doc

FINAL_rev.8.comments5. CORRECTIONS.doc





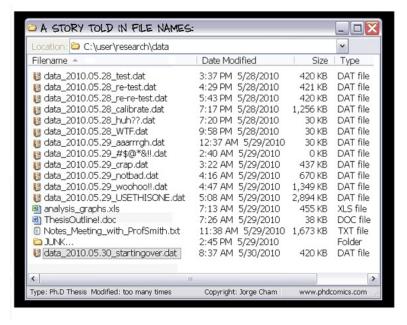


FINAL_rev.18.comments7.corrections9.MORE.30.doc

FINAL_rev.22.comments49. corrections.10.#@\$%WHYDID ICOMETOGRADSCHOOL????.doc

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• only readable by you ...



- only readable by you ...
- ... as long as you remember



- only readable by you ...
- ... as long as you remember
- no consistent structure or naming scheme enforced



- only readable by you ...
- ... as long as you remember
- no consistent structure or naming scheme enforced
- no detailed description of changes (why were changes performed?)



- only readable by you ...
- ... as long as you remember
- no consistent structure or naming scheme enforced
- no detailed description of changes (why were changes performed?)
- no easy way of comparing changes between versions (which changes were performed?)





Part II: Different Version Control Systems





BEAMERTHEME-JUELICH.ZIP



THANKS FOR YOUR ATTENTION



https://www.newscientist.com/article/dn28374-back-to-the-future-does-physics-of-martys-time-travel-add-up/



REFERENCES AND FURTHER READS

This presentation is available at Inspiration for this presentation comes from

- Version Control Tutorial GIT https://github.com/rstudio/webinars/tree/master/ 06-Collaboration-and-time-travel-version-control
- iaeie

