

# COMPGS04 / COMPM024 / COMPM024A: Tools and Environments: Jens Krinke

View Online



---

1

Miller W, Myers EW. A file comparison program. *Software: Practice and Experience* 1985;**15**:1025–40. doi:10.1002/spe.4380151102

2

Version Control with Subversion. <http://svnbook.red-bean.com/>

3

Git - Book. <https://git-scm.com/book/en/v2>

4

Git Essential Training | Lynda.com.  
<http://www.lynda.com/Git-tutorials/Git-Essential-Training/100222-2.html?org=ucl.ac.uk>

5

Fundamentals of Software Version Control | Lynda.com.  
<http://www.lynda.com/Version-Control-tutorials/Fundamentals-Software-Version-Control/106788-2.html?org=ucl.ac.uk>

6

O'Brien et al. T. *Maven by Example*.  
<http://books.sonatype.com/mvnex-book/reference/index.html>

7

O'Brien et al. T. Maven: The Complete Reference.  
<http://books.sonatype.com/mvnref-book/reference/index.html>

8

Apache Ant User Manual. <http://ant.apache.org/manual/index.html>

9

Stallman RM, McGrath R, Smith PD. GNU Make Manual. Free Software Foundation 2004.  
<http://www.gnu.org/software/make/manual/>

10

Frey Z. Coverage Measurement and Profiling | Linux Journal. Published Online First:  
2004.<http://www.linuxjournal.com/article/6758>

11

Duvall PM, Matyas S, Glover A. Continuous integration: improving software quality and  
reducing risk. Upper Saddle River, NJ: : Addison-Wesley 2007.  
[https://learning.oreilly.com/library/view/continuous-integration-improving/9780321336385/  
?sso\\_link=yes&sso\\_link\\_from=university-college-london](https://learning.oreilly.com/library/view/continuous-integration-improving/9780321336385/?sso_link=yes&sso_link_from=university-college-london)

12

Smart JF. Jenkins: the definitive guide. Sebastopol, CA: : O'Reilly Media 2011.  
<http://UCL.ebib.com/patron/FullRecord.aspx?p=741247>