Software architecture analysis of usability
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Chapter 11

References


**Bengtsson, 2002**, P.O.Bengtsson (2002), Architecture-Level Modifiability Analysis, Department of Software Engineering and Computer Science, Blekinge Institute of Technology.


**Berkun, 2002**, S. Berkun, The list of fourteen reasons ease of use doesn’t happen on engineering projects, [www.uiweb.com/issues/issue22.htm](http://www.uiweb.com/issues/issue22.htm)


References


www.cmis.brighton.ac.uk/research/patterns/home.html


References


DIN 55350-11, German Industry Standard DIN 55350 Part 11.


HFRG, the Human Factors Research Group, www.ucc.ie/hfrg/

Hillside group, Patterns Library, www.hillside.net/


ISO 9241, ISO, ISO 9241 DIS. Ergonomic requirements for office work with visual display terminals (VDTs), 1998.


KDE, 2001, KDE, KDE User Interface Guidelines, developer.kde.org


References

LAP, Liberty Alliance Project, http://www.projectliberty.org/


Robson, 1993, C.Robson (1993), Real world research, Blackwell Publishing Ltd.


STATUS, STATUS project website, http://www.ls.fi.upm.es/status/


W3 uaprof, UAProf profile repository, 
http://w3development.de/rdf/uaprof_repository/


Zhang, 2001, Z. Zhang, Overview of usability evaluation methods., 
http://www.cs.umd.edu/~zzj/UsabilityHome.html
