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- 13 Chua, Bee Bee, Verner, June: Requirements Change Management: Why are current change request forms inadequate?. Proceedings 5th Software Measurement European Forum, Milan (2008)
- 14 Dekkers, Carol, Forselius, Pekka: Increase ICT Project Success with Concrete Scope Management . IEEE, 33rd EUROMICRO Conference on Software Engineering and Advanced Applications SEAA (2007)
- 15 Fisher, Joseph W.: Preventing Scope Creep. Affinity IT, LLC (2008)
- 16 German, Daniel M, Hindle, Abram: Measuring fine-grained change in software: towards modification-aware change metrics. 11th IEEE International Software Metrics Symposium (METRICS) (2005)
- 17 Heindl, Matthias, Biffel, Stefan: Requirements Tracing Strategies for Change Impact Analysis and Re-Testing. Institute of Software Technology and Interactive Systems Vienna University of Technology (2006)
- 18 Ifpug, International Function Point Users Group: Manual de Práticas de Contagens de Pontos de Função, versão 4.3.1, Janeiro (2010)
- 19 ISO/IEC 12207. The International Organization for Standardization and the International Electrotechnical Commission: Systems and software engineering – Software life cycle processes. Genève: ISO (2008)
- 20 ISO/IEC 9126-1. The International Organization for Standardization and the International Electrotechnical Commission: Software engineering – Product quality (2001)
- 21 Jones, C.: Software Estimating Rules of Thumb. Relatório Técnico (2007)
- 22 Karner, G.: Use Case Points: resource estimation for Objectory projects. Objective Systems SF AB (copyright owned by Rational/IBM) (1993)
- 23 Kulk, G.P., Verhoef, C. : Quantifying requirements volatility effects. Science of Computer Programming 72 pp. 136–175 (2008)
- 24 Kvale, Steinar: Interviews: an introduction to qualitative research interviewing. California: Sage publications (1996)
- 25 Meli, Roberto: Measuring Change Requests to support effective project management practices. ESCOM Conference (2001)
- 26 NESMA: Early Function Point Counting. Netherlands Software Metrics Association. Disponível em: <<http://www.nesma.nl/section/home/>> Acesso em 20.02.2012.
- 27 PMI - Project Management Institute: A Guide to the Project Management Body of Knowledge. 4a edição, Pennsylvania, USA (2009)
- 28 Rahman, Rasha Abdel.: Why IT Projects Fail. Technical paper. Department of Information Technology. Audit Bureau of Jordan. SD
- 29 RATIONAL SOFTWARE: Rational Unified Process 7.0.1. IBM, 2008. Disponível em <http://www.wthreex.com/rup/>. Acesso em: 20.01.2012
- 30 Robbers, Hans: The FANGs of Scope Creep, White paper (2010)
- 31 SEI - Software Engineering Institute: CMMI (Capability Maturity Model Integration). Disponível em: <http://www.sei.cmu.edu/cmmi>. Acesso em <01022012> (2010).
- 32 SOFTEX: Melhoria do processo do software brasileiro – MPS.BR. Disponível em <[http://www.softex.br/mpsbr/\\_guias/guias](http://www.softex.br/mpsbr/_guias/guias)>. Acesso em <01022012> (2011)
- 33 Yin, Robert K. : Estudo de caso: Planejamento e métodos. 2ª. Ed., Porto Alegre: Bookman (2001)
- 34 Fenton, N., Pfleeger, S.: Software metrics a rigorous & practical approach. 2nd. Ed., PWS Publishing Company (1997)