



7. BIBLIOGRAFÍA

- [1] Aaron J. Shenhar, Stevens y R. Max Wideman, "Toward a Fundamental Differentiation between Project Types", PICMET'97 conference Innovation in Technology Management: The Key to Global Leadership, Portland, Oregon, USA, 1997.
- [2] Dot Tudor y George A. Walter, "Using an Agile Approach in a Large, Traditional Organization", Proceedings of AGILE 2006 Conference, Minneapolis, Minnesota, USA, 2006.
- [3] Gilles Caupin, Hans Knöpfel, Gerrit Koch, Klaus Pannenbäcker, Francisco Pérez-Polo, y Chris Seabury, "Comparison between ICB and other Project Management Standards," International Project Management Association IPMA, 2004.
- [4] Jeffrey A. Livermore, "Factors that Impact Implementing an Agile Software Development Methodology", Proceedings IEEE, SoutheastCon, 2007.
- [5] José H. Canós, Patricio Letelier, y M^a Carmen Penadés, "Metodologías Ágiles en el Desarrollo de Software", Metodologías Ágiles en el Desarrollo de Software, Alicante: 2003.
- [6] Lucas Layman, Laurie Williams, y Lynn Cunningham, "Exploring Extreme Programming in Context: An Industrial Case Study", Agile Development Conference ,Salt Lake City, Utah, USA, 2004.
- [7] Lynn Crawford, "A global approach to project management competence", AIPM National Conference ,págs. 220-228, Gold Coast , 2007.
- [8] Marinka Varas Parra, "Examinando los procesos de la Dirección de proyectos", IX Congreso de Ingeniería de Organización, Gijón, España, 2005.
- [9] Mike Griffiths, "Teaching Agile Project Management to the PMI", Proceedings of the Agile Development Conference, Denver, USA, 2005.
- [10] Muhaad Ishfaq Ka y Muzafar Ali Qureshi, Qaisar Abbas, "Agile Methodology in Software Development (SMEs) of Pakistan Software Industry for Successful Software Projects (CMM Framework)", International Conference on Educational and Network Technology, Qinhuangdao, China, 2010.
- [11] Steven W. Baker, "Formalizing Agility: An Agile Organization's Journey toward CMMI Accreditation", Agile Conference, Minnesota, USA, 2006.
- [12] Camilo Javier Solis Álvarez y Roberth Gustavo Figueroa Díaz, "Metodologías Tradicionales vs. Metodologías Ágiles".
- [13] Carsten Ruseng Jakobsen Jeff Sutherland, Ph.D, "Scrum and CMMI – Going from Good to Great: are you ready-ready to be done-done?", Agile Conference, Nashville USA, 2009.
- [14] Dr. Jeff Sutherland, "AGILE DEVELOPMENT: LESSONS LEARNED FROM THE FIRST SCRUM", Cutter Agile Project Management Advisory Service, vol. 5, 2004.



- [15] Mary Poppendieck, "Lean Software Development" C++ Magazine - Methodology Issue, 2003.
- [16] Gao Peng, Feng Junwen, y Wang Huating, "DEVELOPMENT AND COMPARATIVE ANALYSIS OF THE PROJECT MANAGEMENT BODIES OF KNOWLEDGE", Management Science and Engineering, vol. 1, 2007.
- [17] Jeff Sutherland, Ph.D, Carsten Ruseng Jakobsen, y Kent Johnson, "Scrum and CMMI Level 5: The Magic Potion for Code Warriors", Proceedings of AGILE Conference, Washington, 2007.
- [18] Lynn Crawford, Julien Pollack, y David England, "Uncovering the trends in project management: Journal emphases over the last 10 years", International Journal of Project Management, vol. 24, 2006, págs. 175-184.
- [19] Matthew J. Liberatore y Bruce Pollack-Johnson, "Factors Influencing the Usage and Selection of Project Management Software", Engineering Management, IEEE Transactions on, vol. 50, 2003.
- [20] Nils Brede Moe, Torgeir Dingsøy, y Tore Dybå, "A team work model for understanding an agile team: A case study of a Scrum project", Information and Software Technology, vol. 52, 2010, págs. 480-491.
- [21] Young Hoon Kwak y Frabk T. Anbari, "Analyzing project management research: Perspectives from top management journals", International Journal of Project Management, vol. 27, 2009.
- [22] AENOR, "Norma UNE 157801", 2005.
- [23] INTECO. Laboratorio Nacional de Calidad del Software, "INGENIERÍA DEL SOFTWARE: METODOLOGÍAS Y CICLOS DE VIDA", 2009.
- [24] Ramiro Concepción Suárez, "Metodología de gestión de proyectos en las administraciones públicas según ISO 10.006. Tesis Doctoral", Universidad de Oviedo, 2007.
- [25] The Standish Group, Chaos Summary 2009 The 10 laws of Chaos, 2009.
- [26] Harold Kerzner Hoboken, Project management : a systems approach to planning, scheduling, and controlling, Van Nostrand Reinhold Company, 2001.
- [27] IEEE Computer Society , "Guide to the Software Engineering Body of Knowledge SWEBOK®", 2004.
- [28] Ken Schwaber y Jeff Sutherland, Scrum Guide, 2010.
- [29] Manuel Guillén Garzaro, "METODOLOGIA PARA CONTROL DE PROYECTOS PRINCE2", Facultad de Ingeniería - Universidad Rafael Landívar, Boletín Electrónico No.09 .
- [30] Mary Beth Chrissis, Mike Konrad, y Sandy Shrum, "CMMI, Guía para la integración de procesos y la mejora de productos", Pearson Education, 2009.



- [31] Mary Poppendieck, “Principles of Lean Thinking”, Poppendieck.LLC, 2002.
- [32] Project Management Institute, “Guía de los Fundamentos para la Dirección de Proyectos (Guía del PMBOK®)”, 2008.
- [33] Project Management Professionals Certification Center (PMCC) Japan, “P2M A Guidebook of Project & Program Management for Enterprise Innovation”, 2002.
- [34] Roman Pichler , “Agile Product Management with Scrum: Creating Products that Customers Love”, Addison-Wesley, 2010.
- [35] Ministerio de Administraciones Públicas, Gobierno de España. “MÉTRICA. VERSIÓN 3 Metodología de Planificación, Desarrollo y Mantenimiento de sistemas de información “. [Internet]. Disponible en: <http://www.csi.map.es/csi/metrica3/index.html>
- [36] “12manage: All you need to know about management”.[Internet]. Disponible en: <http://www.12manage.com>
- [37] “Gartner.[Internet]. Disponible en: <http://www.gartner.com/technology/home.jsp>
- [38] “Oracle Primavera”.[Internet]. Disponible en: <http://www.oracle.com/us/corporate/acquisitions/primavera/index.html>
- [39] “SERENA OpenProj”.[Internet]. Disponible en: <http://openproj.org/>
- [40] “JIRA”.[Internet]. Disponible en: <http://www.atlassian.com/software/jira/>
- [41] “Microsoft Project”.[Internet]. Disponible en: <http://www.microsoft.com/project/en/us/default.aspx>
- [42] “ITIL”. [Internet]. Disponible en: <http://www.itil-officialsite.com/home/home.asp>
- [43] “International Standards for Business, Government and Society” [Internet]. Available from: http://www.iso.org/iso/catalogue_detail.htm?csnumber=36643
- [44] “Internacional Project Management Association (IPMA)” [Internet]. Available from: <http://www.aepro.com/index.php/mainmenu-ipma>
- [45] “National Competence Standards for Project Management” [Internet]. Available from: <http://www.aipm.com.au/html/ncspm.cfm>
- [46] “SSADM V4.2 Structural Standards” [Internet]. Available from: <http://www.ogcio.gov.hk/eng/prodev/es3.htm>
- [47] D. E. Avison, “MERISE: A European methodology for developing information systems,” European Journal of Information Systems, vol. 1, 1991, págs. 183–192.
- [48] Kent Beck, “Extreme Programming Explained: Embrace Change, Pearson Education”, 1999.



- [49] Highsmith J., Orr K., "Adaptive Software Development: A Collaborative Approach to Managing Complex Systems", Dorset House. 2000.
- [50] Coad P., Lefebvre E, y De Luca J, "Java Modeling In Color With UML: Enterprise Components and Process", Prentice Hall, 1999.
- [51] Steve R. Palmer y Mac Felsing, "A Practical Guide to Feature-Driven Development", Pearson Education, 2001.
- [52] George Stepanek, "Software Project Secrets: Why Software Projects Fail, Publisher Apress Berkely", CA, USA, 2005.
- [53] "Manifesto for Agile Software Development" [Internet]. Available from: <http://agilemanifesto.org/>