

7 Referências

1. Sommerville, I. Software Engineering. 6th Edition, 2000.
2. Filman, R., Elrad, T., Clarke, S., Aksit, M. Aspect-Oriented Software Development. Addison-Wesley, 2005.
3. Fayad, M., Schmidt, D., Johnson, R. Building Application Frameworks: Object-Oriented Foundations of Framework Design. John Wiley & Sons, September 1999.
4. Fayad, M. E. & Schmidt, D. C.: Object-Oriented Application Frameworks, Communications of the ACM, v.40 n.10, p.32-38, Oct. 1997.
5. Filman, R., Elrad, T., Clarke, S., Aksit, M. Aspect-Oriented Software Development. Addison-Wesley, 2005
6. Kiczales, G., Lamping, J., Mendhekar, A., Maeda, C., Lopes, C., Loingtier, J.-M., Irwin, J. Aspect-Oriented Programming. In Proceedings of the ECOOP'97, LNCS (1241), Springer-Verlag, Finland, June 1997.
7. Camargo, V., Masiero, P. Frameworks Orientados a Aspectos. In: Proceedings of the XIX Brazilian Symposium on Software Engineering (SBES'2005), Uberlândia-MG, Brasil, pp. 200-215, outubro, 2005.
8. Parnas, D. L. "On the Design and Development of Program Families, IEEE Transactions on Software Engineering, vol. SE-2, 1976.
9. Hanenberg, S. "Multi-Design Application Frameworks". In: Proc. of the Generative and Component-Based Software Engineering Young Researchers Workshop, Erfurt, October 10.
10. Johnson, R. Introduction to the Spring Framework. <http://www.springframework.org>
11. Camargo, V. and P. Masiero. Frameworks Orientado a Aspectos. IX Simpósio Brasileiro de Engenharia de Software (SBES'2005), Uberlândia.
12. The AspectJ Programming Guide. <http://eclipse.org/aspectj>
13. Hibernate (2008). URL:<http://www.hibernate.org>
14. Pree, W. (1995): Design Patterns for Object-Oriented Software Development, Addison-Wesley, 1995.
15. Fayad, M. E., Schimidt & D. C., Johnson, R. E. (1999b): Building application frameworks: object-oriented foundations of framework design. New York: J. Wiley, c1999. 664 p. ISBN 0471248754.
16. RMI-IIOP (2005): URL:<http://java.sun.com/products/rmi-iiop>.
17. Ghezzi, C.; Jazayeri, M.; Mandrioli, D. Fundamentals of Software Engineering. Prentice-Hall, Englewood Cliffs, NJ, 1991.
18. Dijkstra, E. A Discipline of Programming. Prentice-Hall, Englewood Cliffs, New Jersey, 1976.

19. Tarr, P.; Ossher, H.; Harrison, W.; Sutton, S. N. N Degrees of Separation: Multi-Dimensional Separation of Concerns. Proceedings of the 21st International Conference on Software Engineering. ACM Press, Los Angeles, USA, 1999, pp. 107-119.
20. Laddad, R. (2003). AspectJ in Action: Practical Aspect-Oriented Programming, Manning Publications.
21. Elrad, T.; Filman, R.; Bader, A. Aspect-Oriented Programming. Communication of the ACM. October 2001, 44 (10), pp. 29-32.
22. Kiczales, G.; Hillsdale, E.; Hugunin, J.; Kerster, M.; PALM, J.; Griswold, W. Getting Started with AspectJ. Communication of the ACM. October 2001, 44 (10), pp. 59-65.
23. Cibrán, M., D'Hont, M. and Jonckers, V. (2003) "Aspect-Oriented Programming for Connecting Business Rules". In: Proc. of the 6th International Conference on Business Information System (BIS'03). Colorado Springs, USA, June.
24. Java Reference Documentation (2008). <http://java.sun.com/reference/docs/index.html>.
25. Hanenberg, S., Hirschfeld, R., Unland, R. and Kawamura, K. (2004) "Applying Aspect-Oriented Composition to Framework Development – A Case Study". In: Proc. of the 1st International Workshop on Foundations of Unanticipated Software Evolution, Barcelona, Spain, march 28.
26. Garcia, A., Kulesza, U., Lucena, C. "Aspectizing Multi-Agent Systems: From Architecture to Implementation". In: "Software Engineering for Multi-Agent Systems III". Springer-Verlag, LNCS 3390, December 2004, pp. 121-143.
27. Kulesza, U., Garcia, A., Lucena, C., Staa, A. von. Integrating Generative and Aspect-Oriented Technologies. In: Proceedings of the XVIII Brazilian Symposium on Software Engineering (SBES'2004), Brasília, Brazil, Outubro 2004.
28. Kulesza, U., Alves, V., Garcia, A., Lucena, C., Borba, P. "Improving Extensibility of Object-Oriented Frameworks with Aspect-Oriented Programming. Proceedings of the 9th International Conference on Software Reuse (ICSR'06), Turin, Italy, June 2006
29. Constantinides, C.A., Bader, A., Elrad, T.H. and Fayad, M.F. (2000) "Designing an Aspect-Oriented Framework in an Object-Oriented Environment". ACM Computing Surveys, v.32, march.
30. Vanhaute, B., Win, B. and Decker, B. (2001) "Building Frameworks in AspectJ". In: Proc. of the 15th European Conference on Object-Oriented Programming (ECOOP), Separation of Concerns Workshop. pp. 1-6, June.
31. Markiewicz, M.E., Lucena, C. "Object Oriented Framework Development" <http://www.acm.org/crossroads/xrds7-4/frameworks.html>
32. Capretz, L. F. A brief history of the object-oriented approach. SIGSOFT Softw. Eng. Notes, V.28, n. 2, p.6, 2003.
33. Gamma, E., R. Helm, et al. (1995). Design Patterns: Elements of Reusable Object-Oriented Software, Addison-Wesley Longman Publishing Co., Inc.
34. Staa, A. v. (2000). Programacao Modular: Desenvolvendo Programas

Complexos de Forma Organizada e Segura, Campus.

35. Johnson, R. and B. Foote (1988). "Designing Reusable Classes." *Journal of Object-Oriented Programming* 1: 22-35.
36. Mattsson, M. (1996). *Object-oriented Frameworks - A survey of methodological issues*. Department of Computer Science, Lund University.
37. Johnson, R. (2003). *Expert One-on-one J2EE Design and Development*, Wiley & Sons.
38. Sebesta, R. W. (2003). *Concepts of Programming Languages*, Addison Wesley.
39. Czarnecki, K. and U. W. Eisenecker (2000). *Generative Programming: Methods, Tools, and Applications*, ACM Press/Addison-Wesley Publishing Co.
40. AspectC. (2008). "AspectC URL: <http://www.cs.ubc.ca/labs/spl/projects/aspectc.html>."
41. Pythius. (2008). "Pythius URL: <http://pythius.sourceforge.net/>."
42. AspectC# (2008). "AspectC# URL: http://www.dsg.cs.tcd.ie/dynamic/?category_id=169."
43. Soares, S. (2004). *An Aspect-Oriented Implementation Method*, PhD Thesis. Computer Science Department, Federal University of Pernambuco. PhD Thesis.
44. Camargo, V. V. d. (September 2006). *Frameworks Transversais: Definições, Classificações, Arquitetura e Utilização em um Processo de Desenvolvimento de Software*, PhD Thesis, Instituto de Ciências Matemáticas e de Computação (ICMC), Universidade de São Paulo.
45. Struts. (2008). "Struts URL: <http://struts.apache.org/>."
46. Lavender, R. and D. Schmidt (1996). *Active Object: an Object Behavioral Pattern for Concurrent Programming*. *Pattern Languages of Program Design*, Addison-Wesley.
47. Alur, D., D. Malks, et al. (2003). *Core J2EE Patterns: Best Practices and Design Strategies*, Prentice Hall PTR.
48. Buschmann, F., R. Meunier, et al. (1996). *Pattern-Oriented Software Architecture, Volume 1: A System of Patterns*, Wiley.
49. Pinto, M., Fuentes, L., Fayad, M.E. and Troya, J.M. (2002) "Separation of Coordination in a Dynamic Aspect Oriented Framework". In: *Proc. of the 1st International Conference on Aspect-Oriented Software Development*, April.
50. JavaPetStore (2008). "Java Pet Store URL: <http://java.sun.com/developer/releases/petstore/>."
51. AppFuse (2008). "AppFuse URL: <http://appfuse.org/display/APF/Home>."
52. Cirilo, E., U. Kulesza, et al. (August 2007). *GenArch – A Model-Based Product Derivation Tool*. *Proceedings of Simpósio Brasileiro de Componentes, Arquitetura e Reutilização de Software (SBCARS'2007)*, Campinas, Brazil.
53. OSGi (2003). *OSGi Service Platform: The OSGi Alliance IOS Press*.

54. Kiczales, G., J. d. Rivieres, et al. (1991). *The Art of the Metaobject Protocol*, MIT Press.
55. Harrison, W., Ossher, Harold: *Subject-Oriented Programming (A Critique of Pure Objects)*. Proceedings of OOPSLA 1993, pp. 411-428, Washington, DC, USA
56. Lieberherr, K., Silva-Lepe, I., Xiao, C.: *Adaptive Object-Oriented Programming Using Graph-Based Customization*. Commun. ACM 37(5): 94-101 (1994)
57. Bergmans, L., Aksit, M.: *Composing crosscutting concerns using composition filters*. Commun. ACM 44(10): 51-57 (2001)
58. Keen, M., Ackerman, G., Azaz, I., et al: *Patterns: SOA Foundation – Business Process Management Scenario*. IBM Redbook, www.ibm.com/redbook, 2006.
59. van der Aalst, W.M.P., Reijers, H.A., Weijters, A.J.M.M., van Dongen, B.F., Medeiros, A., Song, M. and H.M.W. Verbeek: *Business Process Mining: An Industrial Application*, Information Systems, 32(5): 713-732, Elsevier 2007.