

UNIVERSITÀ DEGLI STUDI DI BRESCIA

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Specifiche e diagnosi di sistemi attivi complessi

RELATORE

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- [1] Cassandras C. and Lafortune S. *Introduction to Discrete Event Systems*. Springer, 2008.
- [2] Lamperti G. and Zanella M. *Diagnosis of active systems. Principles and Techniques*. Kluwer Academic Publishers, 2003.
- [3] Aho A., Lam M., Sethi R., and Ullman J. *Compilers. Principles, Techniques and Tools*. Pearson, 2006.
- [4] Levine J. *Flex & Bison*. O'Really Media, 2009.
- [5] Lamperti G. and Zhao X. Diagnosis of active systems by semantic patterns. In *IEEE Transactions on Systems, Man, and Cybernetics: systems, vol.44, no.8*, 2014.
- [6] Lamperti G. and Zhao X. Diagnosis of higher-order discrete-event systems. In *A. Cuzzocrea et al.(Eds.):CD-ARES 2013, LNCS 8127, pp.162-177*, 2013.
- [7] Lamperti G. Compilers. <http://gianfranco-lamperti.unibs.it/co/co.html>, 2015.
- [8] Canada Department of Computer Science, University of Western Ontario. The grail+ project. <http://ftp.csd.uwo.ca/Research/grail/index.html>, 2002.
- [9] Le Maout V. Astl, the automata standard template library. <http://astl.sourceforge.net/>, 2015.
- [10] Dawes B., Abrahams D., and Rivera R. Boost c++ libraries. <http://http://www.boost.org/>, 2015.
- [11] AT&T Research Labs. Graphviz. <http://http://www.graphviz.org/>, 2015.