References

[l]A.Teller and M.Veloso. "Pado:A new learning architecture for object recognition." In Sysmbolic Visual Leaming",pp. 81-1l6.Oxford University Press, 1996

[2]Riccardo Poli, "Evolution of graph-like programs with parallel distributed genetic programming ."In Thomas Back ,editor ,Genetic Algorithms : Proceedings of the Seventh International Conference, pp.346-353,Michigan State University, East Lansing, MI,USA,19-23 July 1997.Morgan Kaufmann

[3] W. Banzhaf, P. Nordin, R.E. Keller, and F.D. Francone. "Genetic Programming: An Introduction." Morgan Kaufmann, Inc., San Francisco, USA, 1998.

[4] Kantschik, W., P. Dittrich, M. Brameier, and W. Banzhaf. 1999. "MetaEvolution in Graph GP", Proceedings of EuroGP'99, LNCS, Vol. 1598. SpringerVerlag, pp. 15-28.

[5] L. Chen, S. Dey, "DEFUSE: A Deterministic Functional Self-Test Methodology for Processors", IEEE VLSI Test Symposium, 2000, pp. 255-262

[6] F. Corno, M. Sonza Reorda, G. Squillero, M. Violante, "On the Test of Microprocessor IP Cores", IEEE Design,Automation & Test in Europe, 2001, pp. 209-213

[7] W. Kantschik, W. Banzhaf, "Linear-Graph GP - A new GP Structure", EuroGP2002: 4 tn European Conference on Genetic Programming, 2002, pp. 83- 92

[8] F. Corno, G. Cumani, M. Sonza Reorda, G. Squillero, "Evolutionary Test Program Induction for Microprocessor Design Verification", 11th Asian Test Symposium, 2002, pp. 368-373

[9] F. Corno, G. Cumani, M. Sonza Reorda, G. Squillero, "Efficient Machine-Code Test-Program Induction",Congress on Evolutionary Computation , 2002,pp. 1486-1491

[10] F. Corno, G. Cumani, M. Sonza Reorda, G. Squillero," Fully Automatic Test Program Generation for Microprocessor Cores",DATE2003: Design, Automation and Test in Europe, Munich, Germany, March 3-7,2003, pp. 1006-1011