

SUPERVISED PHD THESIS

- Peter Leupold: *Languages Generated by Iterated*, Rovira i Virgili University, Tarragona, Spain, 2006. (Sobresaliente Cum Laude por Unanimidad)
- Florin Manea: *Networks of Bio-Processors*, University of Bucharest, Romania, 2007. (Summa Cum Laude)
- Remco Loos: *Finite Models of Splicing and their Complexity*, Rovira i Virgili University, Tarragona, Spain, 2008. (Sobresaliente Cum Laude por Unanimidad)
- Armand-Mihai Ionescu: *Membrane Computing: Traces, Neural Inspired Models, Controls*, Rovira i Virgili University, Tarragona, Spain, 2008. (Sobresaliente Cum Laude por Unanimidad)
- Cristina Bibire-Târnuț: *Language Learning with Correction Queries*, Rovira i Virgili University, Tarragona, Spain, 2009. (Sobresaliente Cum Laude por Unanimidad)
- Maria Adela Grando: *Contributions of Formal Language Theory and Grammar Systems Theory to the Formal Study of Dialogues*, Rovira i Virgili University, Tarragona, Spain, 2009. (Cum Laude por Unanimidad)
- Traian Virgil Serbanuta: *On Parikh Matrices and Ambiguity*, University of Bucharest, 2010. (Magna Cum Laude)
- Daniel Claudiu Voinescu: *Combinatorial Aspects in Formal Language Theory*, University of Bucharest, 2010. (Magna Cum Laude)
- Marius Dumitran: *Algorithmical Aspects of Some Bio-Inspired Operations*, University of Bucharest, Romania 2015. (Excellent)
- Adrian Horia Dediu: *Learning Automata With Help*, Rovira i Virgili University, Tarragona, Spain 2015. (Sobresaliente Cum Laude por Unanimidad)
- Stefan Popescu: *Massively Parallel Computing Models Inspired from Biology*, University of Bucharest, Romania 2015. (Very Good)