

Short Bio:

Libero Nigro is a full professor of Computer Engineering in the Department of Informatics, Modelling, Electronics and Systems Science (DIMES) of University of Calabria, 87036 Rende (CS) Italy. He currently teaches Object Oriented Programming and Systems Programming (covering modelling, simulation, real-time and multi-agent systems) courses. He heads the Software Engineering Laboratory at DIMES whose main goal is formal modelling by Petri nets, DEVS, actors, statecharts, timed automata etc., and tool development for analysis, e.g. by distributed/parallel simulation, or by exhaustive model checking, and concrete implementation of complex timed systems. Libero was the tutor of several PhD students at DIMES, many of which have reached scientific international relevance. He is currently an editor of Simulation Modelling Practice and Theory (SIMPAT) and of Int. J. of Simulation and Process Modelling (IJSPM). In addition, from several years, he is serving in the program committee of well-known international conferences and symposia on modelling, simulation and real time applications, and as a referee of journals including Science of Computer Programming, J. of Systems and Software, SIMPAT, Simulation Trans. of SCS, Software and System Modelling, J. of Cellular Automata, Discrete Event Dynamic Systems etc.

More information about teaching and research activities of Libero Nigro can be found on the web site of the Laboratory for Software Engineering (LIS) (www.lis.dimes.unical.it). Publications can be checked on LIS and on the IRIS Unical web site (<https://iris.unical.it/>).