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(foto)

Carlos Gregorio Rodríguez is Associate Professor at Universidad Complutense de Madrid and he has been an active member of research projects since 1995. More than 20 years of research in formal semantics of concurrency especially simulation and bisimulation like; the unification of concurrency theories and parallel and distributed computing. In 2010 was awarded with the Abel Extraordinary Chair in Reykjavik University, where he worked with Luca Aceto. Currently is a member of the Testing and Performance Evaluation Group, a research group devoted to the study of formal approaches to the process of testing and to the analysis of the performance evaluation of computer systems.

Some current lines of research include parallel processing in computer clusters, data science and big data, and applications of computer vision and machine learning techniques to medical and biological research.

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