

FRANCESCO PARISI



CAREER

- Associate Professor of Computer Engineering, since November 30, 2019.
- Assistant Professor (RTD-B), 2016-2019.
- Assistant Professor (RTD-A), 2014-2016.
- Research Advisor, TCS Innovation Labs, 2014-16.
- Visiting Researcher, University of Maryland, 2008.
- Post-doctoral researcher, 2007-2014.
- PhD in Systems Engineering and Computer Science, 2007.

STUFF DATA

Associate Professor
SSD ING-INF/05

Department of Informatics,
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RESEARCH INTERESTS

His research focuses on topics within Artificial Intelligence and Databases, particularly in the areas of inconsistency management, knowledge representation, and reasoning under uncertainty.

The main research lines are:

- techniques for repairing and querying inconsistent databases and knowledge bases, also dealing with uncertain spatio-temporal information;
- inconsistency management policies aiming at accomplishing preferences specified by users;
- techniques for quantifying the degree of inconsistency in databases and knowledge bases;
- incremental computation techniques for dynamic argumentation frameworks.

PUBLICATIONS

[IRIS](#) [Scopus](#) [Google Scholar](#) [ORCID](#)

CLASSES 2019-2020

[Lab of Information Systems](#), for B.Sc. degree students in Computer Engineering (DIMES).

[Information Systems](#) - Module B: [Design of Information Systems](#), for M.Sc. degree students in Statistics and Informatics for Business and Finance (DESF).

[Fundamentals of Computer Science](#), for B.Sc. degree students in Environmental and Chemical Engineering (DIAM).

Office hours: Wednesday 16.00 - 18.00 and, in addition, by requesting an appointment.



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SERVICE

- Speaker, member of the program committee, and reviewer for several top-tier international conferences and workshops.
- Reviewer for several top-tier international journals.
- Special Issue editor of the IEEE Intelligent Systems journal.
- He has participated to several research projects.
- Member of several selection boards for collaborations in teaching or research activities.
- Member of the Ph. D. board in Information and Communication Technologies.
- Delegate of the DIMES Department for Equal Opportunities.