

The following are members of our Lab.



Guillermo R. Simari

Director of LIDIA
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Head of the AI Research and Development Laboratory - LIDIA

Research Interests:

- Knowledge Representation and Reasoning
- Computational Logic
- Logic Programming
- Defeasible Reasoning
- Belief Revision
- Argumentation
- Deliberate Systems
- Autonomous Agents
- Multi-Agent Systems



Carlos Chesñevar

Associate Professor of DCIC
CONICET Researcher
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Research Interests :

- Defeasible argumentation - Knowledge Representation - Logic Programming - Multiagent systems
- Technological applications of defeasible argumentation systems
- Datamining & Machine Learning



Alejandro J. Garcia

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Research Interests:

- Defeasible argumentation - Knowledge Representation - Logic Programming
- Multiagent systems and applications



Marcelo A. Falappa

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Research Interests:

- Knowledge Representation - Belief Revision and Knowledge Dynamics - Theory Change - Database Nonmonotonic Reasoning and Defeasible Reasoning
- Computational Complexity.
- Advanced Techniques in Logic Programming.

Sonia V. Rueda

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Research Interests:

- Defeasible argumentation - Knowledge Representation - Logic Programming
- Multiagent systems and applications



Ana G. Maguitman

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Research Interests:

- Design and development of tools for information access in context.
- Formal and empirical aspects of artificial intelligence, knowledge capture and information retrieval.



Diego C. Martínez

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Research Interests:

- Defeasible Reasoning and knowledge representation
- Abstract argumentation frameworks - argumentation semantics
- Artificial Intelligence in digital entertainment
- Artificial Intelligence and the Web



Marcela Capobianco

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Research Interests:

- Defeasible Reasoning and knowledge representation
- Defeasible Logic Programming



Maria Laura Cobo

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Research Interests:

- Temporal Reasoning
- Defeasible Argumentation
- Programming Languages



Maria Paula Gonzalez

Teacher Assistant at DCIC

CONICET Researcher

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Research Interests:

- Human-Computer Interaction, Usability Engineering and CSCW
- Knowledge Management Systems - Defeasible Argumentation Assistant Systems
- Design, Development and Testing of Usable Tools for Defeasible Argumentation

Gustavo Bodanza

Professor of Department of Economics

ccbodanz@criba.edu.ar Research Interests:

- Defeasible Argumentation
- Dialectics
- Belief Revision

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Research Interests:

- Defeasible Argumentation
- Inductive Logic Programming
- Multiagent Systems and Applications



Sergio Alejandro Gómez

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Research Interests:

- Knowledge representation, Defeasible argumentation,
- Machine Learning,

- Neural networks,
- Text mining, Semantic web, Logic Programming.



Walter Grandinetti

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Research Interests:

- Data Mining
- Pattern Mining
- Trust and Reputation on Social Networks



Diego R. García

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Research Interests:

- Knowledge representation, Defeasible argumentation
- Planning
- Multiagent systems and applications



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Research Interests:

- Knowledge representation
- Defeasible argumentation



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Research Interests:

- Defeasible Argumentation



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Research Interests:

- Defeasible Logic Programming
- Multiagent Systems and Applications



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Research Interests:

- Knowledge Management and Information Retrieval



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Research Interests:

- Knowledge Representation and Reasoning



Martín Moguillansky

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Research Interests:

- Belief Revision
- Argumentation - Argumentation Dynamics
- Inconsistency Tolerance
- AI & Law
- Ontology Reasoning & Evolution
- Description Logics



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Research Interests:

- Argumentation Dynamics
- Belief Revision

- Multiagent systems and applications



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Research Interests:

- Multiagent systems and applications
- Agent architectures
- Agent Programming Languages



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Knowledge Representation and Reasoning

Computational Logic

Logic Programming

Defeasible Reasoning

Belief Revision

Argumentation

Deliberate Systems

Autonomous Agents

Multi-Agent Systems