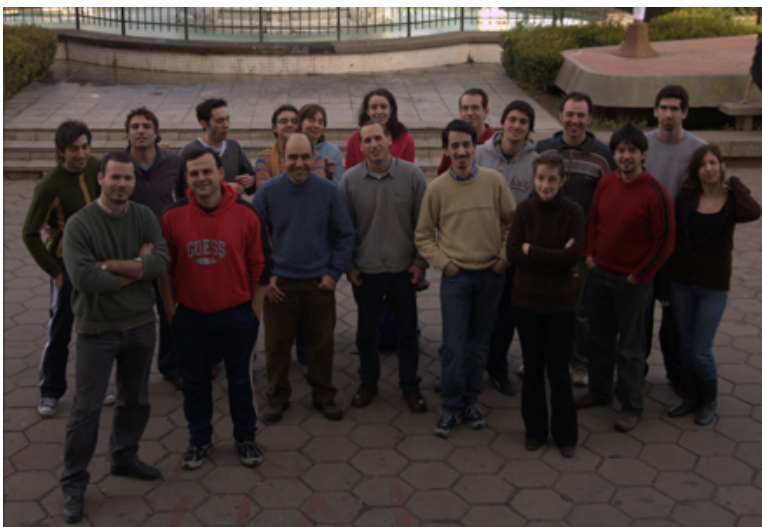


LIDIA is an acronym for Laboratorio de Inteligencia Artificial.

The research group was established in 1992 in the [Department of Computer Science and Engineering](#) as part of the academic [Department of](#) a few years ago.

The group was formerly known as [Artificial Intelligence Research Group](#) (AIGR) for [Grupo de Investigación en Inteligencia Artificial](#) (GIIA).



Some of us :)

Actually, several lines of research in the area of Knowledge Representation and Reasoning are pursued by different groups in the Lab. The research is mainly concerned with the formal foundations for Defeasible Reasoning in Autonomous Agents. This research has produced, among other results, a logic programming system called DeLP (Defeasible Logic Programming) which is fully implemented and accessible at

<http://lidia.cs.uns.edu.ar/DeLP>

You may want to visit a description of our main [lines of research](#) .

You can see our actual location with GoogleEarth using [this](#) file.