International Workshop on User-Oriented Logic Programming

IULP 2015

31st August 2015, Cork (Ireland) – collocated with ICLP’15

Important Dates

▶ Papers due: June 10, 2015
▶ Notification: July 10, 2015
▶ Camera-ready due: July 24, 2015
▶ Workshop date: August 31, 2015

Scope and Topics

IULP focuses on discussing different aspects involved in making logic programming more user-friendly/oriented, where the user could be either a logic programming expert, or a non-expert who simply uses logic programming tools in some application. IULP aims to bring together researchers from different sub-areas of logic programming, such as answer set programming, constraint logic programming, probabilistic logic programming, abductive logic programming, inductive logic programming, argumentation etc., as user-friendliness is an important topic in all of these sub-areas.

We solicit the submission of papers broadly centered on issues and research related to user-friendliness in logic programming and related fields. We welcome papers of either theoretical or practical nature including work in progress.

Topics of Interest include (but are not limited to):

▶ IDEs
▶ debugging
▶ explanations
▶ visualization
▶ best practice
▶ modularity
▶ usage of natural language
▶ heuristic tuning
▶ logic programming education
▶ language extensions

Submission and Proceedings

Papers must be formatted in Springer LNCS style and should not exceed 15 pages (excluding references and appendices). We encourage the submission of original research as well as relevant results that have been submitted or accepted elsewhere.

Note that authorship is not anonymous and that at least one author of each accepted paper is required to attend the workshop to present the contribution.

The accepted papers will be published as a technical report in the CoRR Computing Research Repository.

Organisers

▶ Stefan Ellmauthaler (Leipzig University)
▶ Claudia Schulz (Imperial College London)

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