

Aims and Scope

Juris-informatics is a new research area that studies legal issues from the perspective of informatics. The purpose of this workshop is to discuss both the fundamental and practical issues among people from various backgrounds such as law, social science, information and intelligent technology, logic, and philosophy, including the conventional "AI and law" area. We solicit unpublished papers on theories, technologies, and applications of Juris-informatics.

Bar Exam Competition (COLIEE2022)

This year, JURISIN will co-locate with the Seventh Competition on Legal Information Extraction/Entailment (COLIEE-2022). The motivation for the competition is to help create a research community of practice for the capture and use of legal information. Please visit the homepage of COLIEE2022 (<http://www.ualberta.ca/~rabelo/COLIEE2022/>) to see the detail of the competition.

Post Proceedings

Selected papers will be published as post-proceedings via Springer Verlag LNAI after the second round of review after the workshop. Note that presentation at the workshop is a necessary condition for the selection.



Associated With JSAI International Symposia on AI

The 14th JSAI International Symposia on AI (JSAI-isAI 2022) will take place at Kyoto International Conference Center, Kyoto, Japan, on June 12 through 14, 2022. JSAI-isAI is an event that hosts multiple international workshops at the same location, providing a unique and intimate forum for colleagues in a focused discipline. JSAI-isAI also provides an important opportunity for AI researchers to get together and share their knowledge. JSAI-isAI 2022 will be held in conjunction with JSAI annual conference (JSAI2022). We hope the participants of the symposium also enjoy events in JSAI2022 such as invited talks and international sessions.

Related Links

- [The Japanese Society for Artificial Intelligence](#)
- [The Association for Natural Language Processing](#)
- [Jurix: The Foundation for Legal Knowledge Based Systems](#)
- [International Association for Artificial Intelligence and Law](#)