



## Events

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DOI: [10.1145/3478369.3478371](https://doi.org/10.1145/3478369.3478371)

This section features information about upcoming events relevant to the readers of AI Matters, including those supported by SIGAI. We would love to hear from you if you are organizing an event and would be interested in cooperating with SIGAI. For more information about conference support visit [sigai.acm.org/activities/requesting\\_sponsorship.html](https://sigai.acm.org/activities/requesting_sponsorship.html).

### The 5th International Conference on Information and Knowledge Systems (ICIKS'21)

*Online Conference, June 22-23, 2021*

<https://iciks.org/>

ICIKS 2021 aims to gather both researchers and practitioners in the fields of Information Systems, Artificial Intelligence, Knowledge Management and Decision Support in promoting discussions on various organizational, technological, and socio-cultural aspects of research in the design and use of information and knowledge systems in organizations. The conference expects to feature research related to the design, implementation, and use of information and knowledge systems that take into consideration the cultural context of the organizations, and the viewpoints of their shareholders. Researchers and practitioners are invited to share recent advances in methodologies, models and tools concerning decision processes and information and knowledge systems that contribute to the success of digital transformation in organizations. The conference program includes three tracks on: privacy, legal and ethical issues in information and knowledge systems; knowledge transfer in the age of artificial intelligence; and E-learning in pandemic time: challenges and opportunities.

Due to the ongoing Covid-19 pandemic, the conference will be held online this year. Registrations to the conference are currently open and please refer to the conference website for more detail on registration and the program.

### The 18th International Conference on Artificial Intelligence and Law 2021 (ICAAIL 2021)

*Online Conference, June 21-25, 2021*

<https://icail.lawgorithm.com.br/>

The ICAAIL conference is the primary international conference addressing research in Artificial Intelligence and Law, and has been organized biennially since 1987 under the auspices of the International Association for Artificial Intelligence and Law (IAAIL). It provides a forum for the presentation and discussion of the latest research results and practical applications in the area fostering interdisciplinary and international collaboration. The conference will feature a main track for technical papers, a demonstration track, workshops, tutorials, a doctoral consortium and best paper prizes. The research contributions focus on a variety of topics with particular attention on three tracks: innovative applications in AI and Law; ethical and legal issues of AI technology and its applications; and reproducible results and data.

The conference will be held online due to the ongoing Covid-19 pandemic. Registrations to the conference are currently open and please refer to the conference website for more detail on registration and the program.

### The 11th International Conference on Knowledge Capture (KCAP 2021)

*Online Conference, December 2-3, 2021*

<https://www.k-cap.org/2021/>

KCAP is aimed at attracting researchers from diverse areas of Artificial Intelligence, including knowledge representation, knowledge acquisition, intelligent user interfaces, problem-solving and reasoning, planning, agents, text extraction, machine learning, information enrichment, and visualization. It also encourages the participation of researchers interested in cyber-infrastructures to foster publication, retrieval, reuse, and integration of data. The conference highlights the importance of

precise and scalable knowledge capture given the increasing demand for higher quality, accurate information that can be effectively and unambiguously used.

In light of promoting discussions around this area, the conference seeks to publish cutting-edge research on topics of interest that include but not limited to work on: knowledge capture for multimodal data and semantic web; problem-solving knowledge and methods; knowledge engineering and knowledge governance; ontology design patterns; and addressing scalability issues for distributed knowledge graphs.

**Submission deadline:** September 15, 2021

### **The 13th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management (IC3K 2021)**

*Online Conference, 25-27 October, 2021*

<http://www.ic3k.org/>

The purpose of the IC3K is to bring together researchers, engineers and practitioners on the areas of knowledge discovery, knowledge engineering and knowledge management. IC3K is composed of three co-located conferences, each specialized in at least one of the three main knowledge areas. The conference seeks high quality research work submissions for the regular track, position papers, workshops, doctoral consortium, special sessions, tutorials, and demos.

**Submission deadlines:** Position Papers: June 25, 2021; Doctoral Consortium: July 30, 2021; Special Sessions: July 30, 2021; Tutorials/Demos/Panels: September 13, 2021

### **The First International Conference on AI-ML-Systems (AIMLSystems'21)**

*Bangalore, India, October 21-23, 2021*

<https://www.aimlsystems.org/2021/>

AIMLSystems'21 is organized for the first time with the intention to cover the white-space at the intersection of research on data-intensive AI/ML techniques and systems engineering. The conference aims to bring out and highlight the natural connections between the two fields. Specifically, it is expected to explore how immense strides in AI/ML techniques

are made possible through computational systems research, how the use of AI/ML can help in the continuous and workload-driven design space exploration of computational systems and, the use of AI/ML in the design of socio-economic systems such as public healthcare, and security. The conference series is an initiative of the COMSNETS Association, a not-for-profit organization, which has organized the prestigious COMSNETS networking conference each year since 2009.

Topics of interest for research papers are broadly categorized into three streams: systems for AI/ML such as CPU/GPU architectures, embedded hardware, and hardware efficient ML methods; AI/ML for systems such as AI/ML for compiler optimization, networks and power management; and applications of AI/ML in socio-economic systems design such as applications of AI/ML in financial systems, and cyber-physical systems.

**Submission deadline:** July 13, 2021



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