INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE & DIGITAL TECHNOLOGIES

NOVEMBER

8

SATURDAY

Organised by:
International Society on Artificial Intelligence and Digital Technologies
(ISAIDT)

ISAIDT Members

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HPNLU SHIMLA

Submit abstract by 20th October 2025 at isaidt.info@gmail.com

The best papers with less than 10% similarity index will be published in an ISBN Book after the conference.

Each Session will have Best Presenter Award & Certificate will be issued.

For Details: Srishti- +91 8279898571, Pooja- +91 8449643827

Platform: Zoom

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&

Himachal Pradesh National Law University, Shimla (Academic Partner)

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CONCEPT NOTE

The invention of big data, machine learning, and artificial intelligence (AI) has opened a veritable Pandora's box of opportunities and challenges to the world today. Every significant technological breakthrough in human history has had the potential to either advance or harm society, and these inventions are by no means an exception to this rule. The technology measurement and analytical capacities of systems based on algorithmic decision-making and artificial intelligence can be instrumental in resolving some of the biggest transportation, humanitarian assistance, and public health problems on a global as well as local basis, including but not limited to supporting significant changes in clinical diagnosis and treatment, integrating transport and communal growth, and exacerbating the dangers of climate change. The foremost challenges that we face with artificial intelligence in any sector are the exponential rate at which the sector is being transformed through sophisticated technological development on the one hand, and the comparatively slower rate of evolution of the regulatory regime governing that sector, which essentially lead to the law always trying to catch up with the technological growth. Issues in the digital sphere that were being considered to be emerging or incipient even a couple of years ago have now come to occupy center stage in contemporary discussions. The outcomes of digitalization of any industry can be perceived to bear a functional correlation with the manner in which the sectoral digital technologies are subjected to regulatory governance. At the same time, different regulatory frameworks addressing a variety of questions relating to designing and ownership of the infrastructure, creation, and management of data, generation, and destruction of value through digitalization processes can create radically different outcomes. Digital technology including big data, artificial intelligence, neuro-technology and sensor technology, wireless technologies, and many other forms have today become perhaps the most important factor in the growth of competitiveness of industrial enterprises and the global economy as a whole. With the use of digital technologies and ongoing processes of business digitalization causing production to become more flexible, automated with access to robotics, and competitive in the global economy, the time is ripe to consider how such technologies can be subjected to efficient and ethical regulatory governance, thereby leading to equitable and sustainable societal growth.

Given the pivotal disruptive role being played by AI in extending and augmenting the capabilities of citizens and other stakeholders of the digital ecosystem, it appears crucial to understand and analyze the myriad range of legal dimensions that the usage of AI can give rise to. This conference seeks to provide an opportunity to all the participants to understand various aspects of AI and its uses in conjunction with digital technologies, and to exchange with domain experts various ideas and solutions to existing and potential problems plaguing the industry and the economy. It will also act as a platform for scholars, academicians, professionals, and students from across the globe to come together and discuss the challenges posed by AI to existing legal domains and efficacious regulatory possibilities in the digital domain. In course of this exercise, the participants will also gain insight into the concepts involved from the perspectives of multiple jurisdictions.

ABOUT ISAIDT

Founded by Knowledge Steez EduHub LLP and supported by prestigious institutions like South Ural State University, Lomonosov Moscow State University and Sultan Idris Education University, ISAI-DT (International Society for Artificial Intelligence and Digital Technology) stands as testament to global collaboration in shaping the future of AI and digital technologies for all disciplines.

With 3 successful international conferences and three impactful summer schools, ISAI-DT is already making it's mark and breaking new grounds by pioneering legal discourse in the realm of AI, ensuring the responsible and ethical development of these powerful technologies as they integrate into our evolving legal landscape.

Whether you are a seasoned academic, tech savy entrepreneur or belong to varied disciplines, ISAI DT offers an invaluable platform to connect, learn and shape the digital era. Become a member and join this dynamic movement where innovation meets collaboration and knowledge empowers progress.

ABOUT HPNLU, SHIMLA

The Himachal Pradesh National Law University (HPNLU) Shimla, was established by the State Government in the year 2016, by an Act of the Legislature (Act 16 of 2016). Located in the geographical terrains of the Himalayas, HPNLU, Shimla, is one of the best places for studying law in India. The University focuses on the holistic developments of students about the legal system, topographies of law making, legal practice, and administration. Perhaps, climatic conditions and environmental privileges of its placement, makes the University one of the most sought-after law education institutions within short span of time. The institution has attracted excellent set of teachers from allover India. The University is committed to provide inter-disciplinary and practical/application based legal education keeping in view the requirements of the overall developments of its students.

SUB-THEMES

Following is a list of major sub-themes for the conference. This list is meant to be indicative and not exhaustive in nature. Interested researchers may also submit papers in related themes in the AI and digital technology domain.

Sub-Themes

- Regulatory sandboxes for creating AI-based technologies
- AI Roles in Detecting Online Hate Speech
- Regulating Privacy and Data Protection in AI Enabled Services in Malaysia
- AI , IHL and Human Rights
- Challenges to IPR due to AI
- AI and Antidiscrimination Law
- AI in Transportation Law: Legal Problems
- Ethical issues of AI and Law technology and its applications
- AI and Its Interplay With Data Privacy, Data Protection & Allied Existing Regime
- AI after the pandemic – trends and challenges
- AI in the consumption platforms
- Role of AI as Utilities and Services in the Development of Civilizations
- Role of AI Hype on the Medical-Pharma Sectors in the World of Information Warfare
- AI and Blockchain
- Crime Prediction Using Machine Learning
- Artificial Intelligence and Legal Practice
- Artificial Intelligence and Legal Reasoning
- Artificial Intelligence for Legal Due Diligence
- Artificial Intelligence in Legal Knowledge Management
- Artificial Intelligence: Law and Policy
- Artificial Intelligence: Legal, ethical, and policy issues
- Automated information extraction from legal databases and texts
- Automatic legal text classification and summarization
- Big data and data analytics for and in the legal domain
- Computational models of argumentation and decision-making
- Computational models of evidential reasoning
- Conceptual or model-based legal information retrieval
- Data mining applied to the legal domain
- Legal implications of Artificial Intelligence
- Legal knowledge representation, including legal ontologies and common sense knowledge
- Legal reasoning in multi-agent systems
- Machine learning and data mining for e-discovery and other legal applications
- Machine Learning applied to legal text to advance legal analytics
- Responsible AI and ethics
- Explainability and scalability in AI: Prerequisites of application in legal domain
- AI applications in the start-up sector

Those who are interested in presenting on any of the above themes must send an abstract of 500 words along with a brief biographical note (not more than 100 words) on or before 20th October 2025 at isaidt.info@gmail.com. The authors of the abstracts selected will be informed by 25th October 2025. Registration details will be emailed upon confirmation of their abstract..

IMPORTANT DATES

Last date for submission of abstracts: 20th October 2025
Notification of acceptance of abstracts: 25th October 2025
Conference date: 8th November 2025

PUBLICATION OPPORTUNITY

The best papers with a similarity index of less than 10% will be published in an ISBN Book after the conference.

BEST PRESENTER AWARD

Each Session will have this award & a certificate will be issued for the same.

REGISTRATION FEE

Members of ISAIDT: Free of Charge
Non-Member Students & Research Scholars: 1000 INR per Author
Non-Members Professionals and Academicians: 1500 INR per Author

For any query, send an email to (isaidt.info@gmail.com) or get in touch with-

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