

🌐 Croatia 📅 June 25-27, 2025

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CONFERENCE WEBSITE: <http://idt-25.kesinternational.org/>

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## | About the Conference

The field of Intelligent Decision Technologies is interdisciplinary in nature, bridging computer science with its development of artificial intelligence, information systems with its development of decision support systems, and engineering with its development of systems.

The Intelligent Decisions Technologies is a conference consisting of keynote talks, oral and poster presentations, invited sessions and workshops, on the applications and theory of intelligent decision systems and related areas. It will provide excellent opportunities for the presentation of interesting new research results and discussion about them, leading to knowledge transfer and generation of new ideas.

### Proceedings

The Full Papers conference proceedings will be published by Springer as book chapters in a volume of the KES Smart Innovation Systems and Technologies series, submitted for indexing in Scopus and Thomson-Reuters Conference Proceedings Citation Index (CPCI) and the Web of Science. (The Short Papers and Abstracts

### Important Dates

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 CONFERENCE DATE  
**June 25-27, 2025**

conference proceedings will be published online and will not appear in the Springer volume).

## Smart Digital Futures

The conference will take place as part of the Smart Digital Futures 2025 multi-theme conference which groups AMSTA-25, HCIS-25, IDT-25, InMed-25, SEEL-25 and STS-25 in one venue.

## Conference Scope

### 1. General Topics of Interest

Theoretical and applied papers are of interest. Authors should relate their topic to improving some aspect of decision making. Topics related to intelligent decision making include, but are not limited to, intelligent agents, fuzzy logic, multi-agent systems, artificial neural networks, genetic algorithms, expert systems, intelligent decision making support systems, information retrieval systems, geographic information systems, knowledge management systems.

### 2. IDT Applications

IDTs have the potential to support decision making in many areas including management, international business, finance, accounting, marketing, healthcare, medical and diagnostic systems, military decisions, production and operation, networks, traffic management, crisis response, human-machine interfaces, financial and stock market monitoring and prediction, robotics. Emergent Intelligent Decision Technologies  
Virtual decision environments, social networking, 3D human-machine interfaces, cognitive interfaces, collaborative systems, intelligent web

mining, e-commerce, e-learning, e-business,  
bioinformatics, evolvable systems, virtual humans,  
designer drugs.

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