Important deadlines:

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
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</thead>
<tbody>
<tr>
<td>Submission</td>
<td>June 10, 2025</td>
</tr>
<tr>
<td>Notification</td>
<td>July 27, 2025</td>
</tr>
<tr>
<td>Registration</td>
<td>August 10, 2025</td>
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<tr>
<td>Camera ready</td>
<td>August 24, 2025</td>
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</tbody>
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Tracks:

**Core AI-features**
- AI concepts, methodology and algorithms (agents, environments, expert systems, neural networks, deep thinking)
- AI support (Big Data, Machine learning, Deep learning)
- AI stages (narrow, general, super)
- AI types (reactive machines, limited memory, theory of mind, self-awareness)
- Generative AI
- AI Uncertainty
- (Trustability, Responsibility, Uncertainty) in AI
- Transparency and interpretability of AI-based applications
- AI-based system explainability
- Responsible AI (fairness, transparency, explainability, security, privacy)
- Ethics and personalized data

**AI-based systems**
- AI-based policies for designing, deploying, and maintaining complex systems
- AI for Industry 4.0/5.0
- AI-based for precision agriculture
- AI-based for precision medicine
- AI-based tracking systems
- AI-driven transportation systems

**AI-predicting emergency events in 5G and 6G systems**
- AI-based cyber-systems resiliency
- AI-human-centered cybersecurity
- AI-based natural language processing systems

**AI-based societal services**
- Impact of AI on society and humans: services, advantages, and risks
- Governmental regulations over the AI development lifecycle
- Application/corporation certification
- Economic paradigms
- Financial services, (investment optimization, transactional fraud detection)
- Education services for society awareness
- Human-in-the-loop decisions; decide vs. assist paradigms
- Manipulations and bias in AI-based services
- Data governance and citizens data sharing
- AI-planned regulations in USA and EU