

A paper schedule for the conference can be found in the following link:

<https://ijcai-23.org/paper-schedule/>

Paper name: "Front-to-End Bidirectional Heuristic Search with Consistent Heuristics: Enumerating and Evaluating Algorithms and Bounds"

My Experience of IJCAI 2023

Attending the IJCAI (International Joint Conference on Artificial Intelligence) conference in 2023 was an unforgettable experience that allowed me to immerse myself in the latest advancements in AI research, connect with experts in the field, and present my own paper. As a volunteer, I had the unique opportunity to contribute to the conference while enjoying the workshops, presentations, and the vibrant city of Macau.

My journey at IJCAI 2023 began as a volunteer. Assisting with registration and logistics gave me a behind-the-scenes look at how a massive international conference operates. I quickly realized the incredible effort it takes to organize such an event and the dedication of the organizers and volunteers.

One of the highlights of the conference was the "Search and Planning with Complex Objectives" workshop. The workshop delved into the challenges of designing AI systems that can handle multifaceted objectives. Engaging discussions and innovative ideas were exchanged among researchers, enriching my understanding of the complex nature of Artificial Intelligence (AI).

The conference banquet was a spectacular evening that fostered networking in a relaxed setting. Researchers from diverse backgrounds mingled, shared stories, and forged new connections. The fusion of cultures in Macau was reflected in the exquisite cuisine, creating a memorable experience that extended beyond academia.

The presentation sessions were the heart of the conference. A wide range of topics were covered, from deep learning breakthroughs to ethical considerations in AI deployment. Each session was a platform for researchers to showcase their work and receive constructive feedback. The diversity of research presentations showcased the vastness of AI applications and the collaborative spirit of the community.

Presenting my own paper was a mix of excitement and nerves. Standing in front of fellow researchers and fielding questions challenged me to articulate my work clearly and defend its contributions. The feedback I received was invaluable, enabling me to refine my research and expand my perspectives. The experience bolstered my confidence as a researcher and communicator.

My visit to the IJCAI 2023 conference in Macau was an incredible experience that deepened my understanding of AI research, allowed me to present my work, and introduced me to a global community of brilliant minds. From being a volunteer to exploring Macau's cultural riches, every aspect of the conference left an impression on me. I'm excited to carry forward the knowledge, connections, and inspiration I gained into my future endeavors in AI research in general, and smart transportation in particular.

And to finish this, here are a few tips for being at a conference:

- **Plan Ahead:** Review the conference schedule, mark the sessions you're interested in, and prioritize your time wisely.
- **Engage Actively:** Participate in discussions, ask questions, and network with fellow attendees. Conferences are about learning and connecting.
- **Prepare for Your Presentation:** Practice your presentation thoroughly, anticipate potential questions, and be ready to discuss your work in-depth.
- **Collect Contact Information:** Exchange contact details with researchers you meet. Networking is crucial for staying updated and collaborating in the future.