

Second International Workshop Ma3hmi 2024 Held in Conjunction with Interspeech

The Second International Workshop on Arabic Language Technologies and Resources (Ma3hmi 2024) will be held in conjunction with Interspeech 2024. The workshop aims to bring together researchers, practitioners, and industry experts to discuss the latest advancements and challenges in Arabic language technologies and resources.



Multimodal Analyses enabling Artificial Agents in Human-Machine Interaction: Second International Workshop, MA3HMI 2024, Held in Conjunction with INTERSPEECH ... Notes in Computer Science Book 8757)

★★★★★ 5 out of 5

Language : English
File size : 3076 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 126 pages



Arabic is a widely spoken language with over 370 million native speakers. It is the official language of 26 countries and is used in a variety of domains, including education, government, business, and media. However, Arabic language technologies and resources are still lagging behind those for other major languages.

Ma3hmi 2024 will provide a platform for researchers and practitioners to share their work on Arabic language technologies and resources. The workshop will cover a wide range of topics, including:

* Natural language processing * Machine translation * Speech recognition * Text-to-speech * Arabic NLP * Arabic ASR * Arabic TTS * Arabic MT

Call for Papers

Ma3hmi 2024 invites submissions of original research papers on all aspects of Arabic language technologies and resources. Papers should be no more than 8 pages in length and should be formatted according to the Interspeech 2024 style guidelines.

Submissions should be made through the EasyChair system by **March 15, 2024**.

Important Dates

March 15, 2024: Deadline for paper submissions * **April 15, 2024:** Notification of acceptance * **May 15, 2024:** Camera-ready papers due * **September 15-19, 2024:** Workshop held in conjunction with Interspeech 2024

Organizing Committee

General Chair: Dr. Nizar Habash, Carnegie Mellon University * **Program Chair:** Dr. Mona Diab, The University of Texas at Dallas * **Local Arrangements Chair:** Dr. Mohamed Al-Badrashiny, Qatar Computing Research Institute * **Publicity Chair:** Dr. Huda Khayrallah, The American University in Cairo

Contact

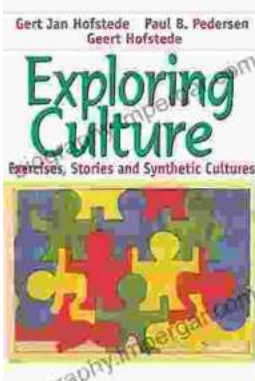
For any inquiries, please contact the Ma3hmi 2024 organizing committee at ma3hmi2024@gmail.com.



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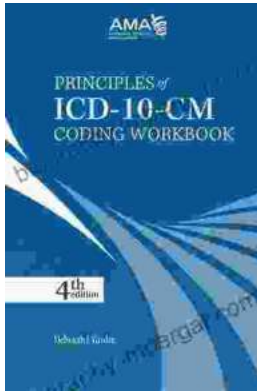
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