

Speech and Multimodal Interfaces Lab

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"Innovate today, or become obsolete tomorrow."

Summary.

ceedings. He is an active reviewer for leading international journals and conferences. His research interests cover a wide range of areas, including speech technology, audio-visual speech recognition, sign language recognition, pattern recognition, computational linguistics, affective computing, assistive technologies, interpreted data processing, intelligent video analysis, computer vision, automatic machine learning, and multimedia systems.

Education

ITMO University

St. Petersburg, Russia

PHD IN ENGINEERING

Sep. 2016 - Dec. 2020

· Thesis: "Models and Methods for Automatic Recognition of Russian Sign Language Elements for Human-Machine Interaction", supervised by Prof. A. Karpov

Program Committees _____

Organizer & Program, 25th International Conference on Speech and Computer (SPECOM) 2023

Hubli-Dharwad. India

Community Services _____

Reviewing for Elsevier journals

•	Expert Systems with Applications	20
•	Image and Vision Computing	11
•	Neurocomputing	9
•	Heliyon	7
•	Pattern Recognition	6
•	Pattern Recognition Letters	3
•	Neural Networks	3
•	International Journal of Cognitive Computing in Engineering	3
•	Intelligent Systems with Applications	2
•	Information Fusion	2
•	Computer Vision and Image Understanding	2
•	SoftwareX	2
•	Visual Informatics	2
•	Speech Communication	2
•	Data in Brief	2
•	Engineering Applications of Artificial Intelligence	2
•	Natural Language Processing Journal	2
•	Computer Speech and Language	1
•	Measurement	1

Reviewing for IEEE journals

• IEEE Transactions on Circuits and Systems for Video Technology 1

Conference Reviewing

- INTERSPEECH 2024
- SPECOM 2023-24