

Muthukumar Pandaram

Office: ICT 2M01
Email: firstname.lastname@uibk.ac.at
Website: https://muthukumarpandaram.github.io

Education

- Since 2024. Ph.D. student, University of Innsbruck, Innsbruck, Austria.
- 2020-2023. M.Sc. in Computational Neuroscience, Bernstein Center for Computational Neuroscience, Technical University of Berlin, Germany
- 2014-2019. B.Eng. in Mechanical Engineering, PSG College of Technology, Coimbatore, India

Research Interests

- Robot Perception and Learning
- Neuro-inspired AI

Publications

- Empirically identifying and computationally modelling the brain-behaviour relationship for human scene categorization. Karapetian A, Boyanova A, Pandaram M, Obermayer K, Kietzmann TC, Cichy RM. J Cogn Neurosci. 2023 Nov 1;35(11):1879-1897.
- Soft tactile sensors with variable compliance. Azim, S., Srinivasan, A., Pandaram, M., Kow, J., De Boer, G., Wang, H., Alazmani, A. and Culmer, P., 2017. In 2017 IEEE SENSORS (pp.1-3). IEEE.

From:
https://iis.uibk.ac.at/ - **IIS**

Permanent link:
https://iis.uibk.ac.at/people/muthukumar

Last update: **2025/06/10 08:42**