The 2023 Neuro-Inspired Computing Elements (NICE) Conference is the 10th annual meeting of researchers in the neural computing field. NICE 2023 will focus on the interplay between neural theory, neural algorithms, neuromorphic architectures and hardware, and applications for neural computing technology.

NICE aims to involve diverse participation from all over the world and bring together research communities with universities, government, and industry.

KEYNOTE SPEAKERS

Gert Cauwenberghs, Ph.D.
Professor of Bioengineering, and Co-Director, Institute for Neural Computation, The University of California San Diego

Risto Miikkulainen, Ph.D.
Professor of Computer Science, and AVP of Evolutionary Intelligence at Cognizant AI Labs - The University of Texas at Austin

Michael Milfrod, Ph.D.
Professor of Electrical Engineering Deputy Director Queensland University of Technology Center for Robotics

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