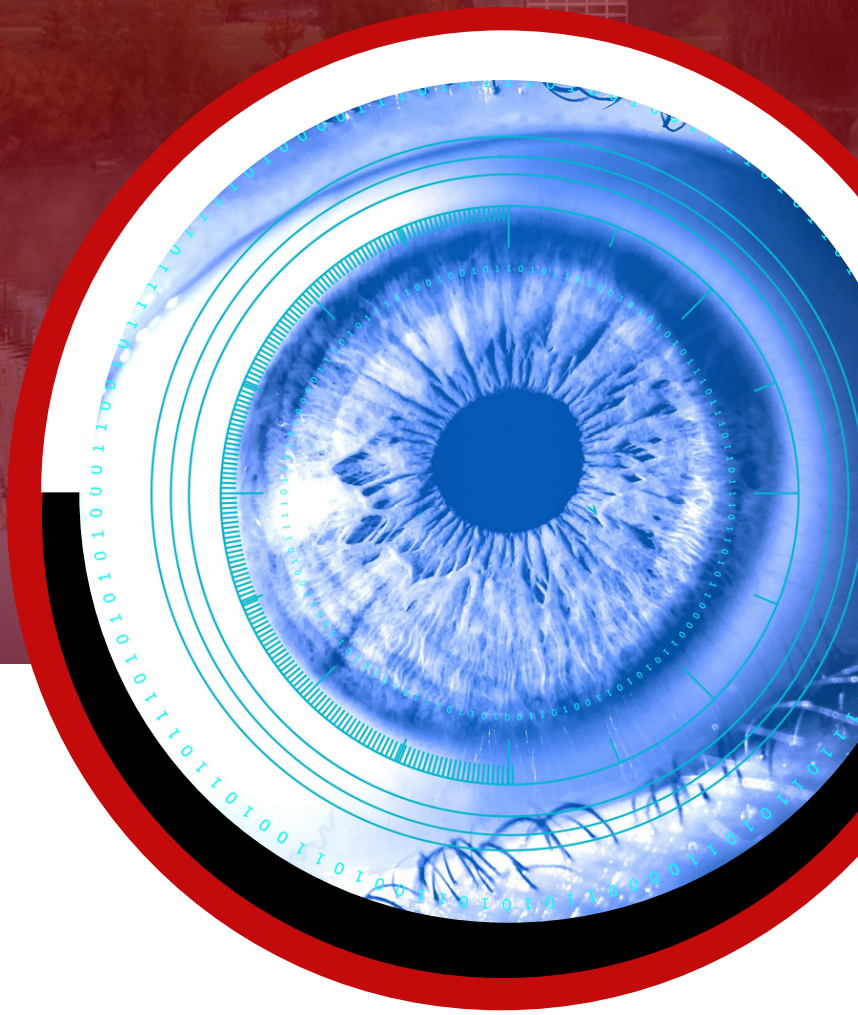


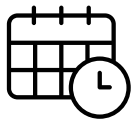
THE NEW VISTAS IN VISION RESEARCH

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Talk Sessions

Visually Guided Reach
Active Vision
Guidance and Control of Gaze
Machine Learning and AI
Visual Cognition
Creative Visualizations
Accuracy and illusion



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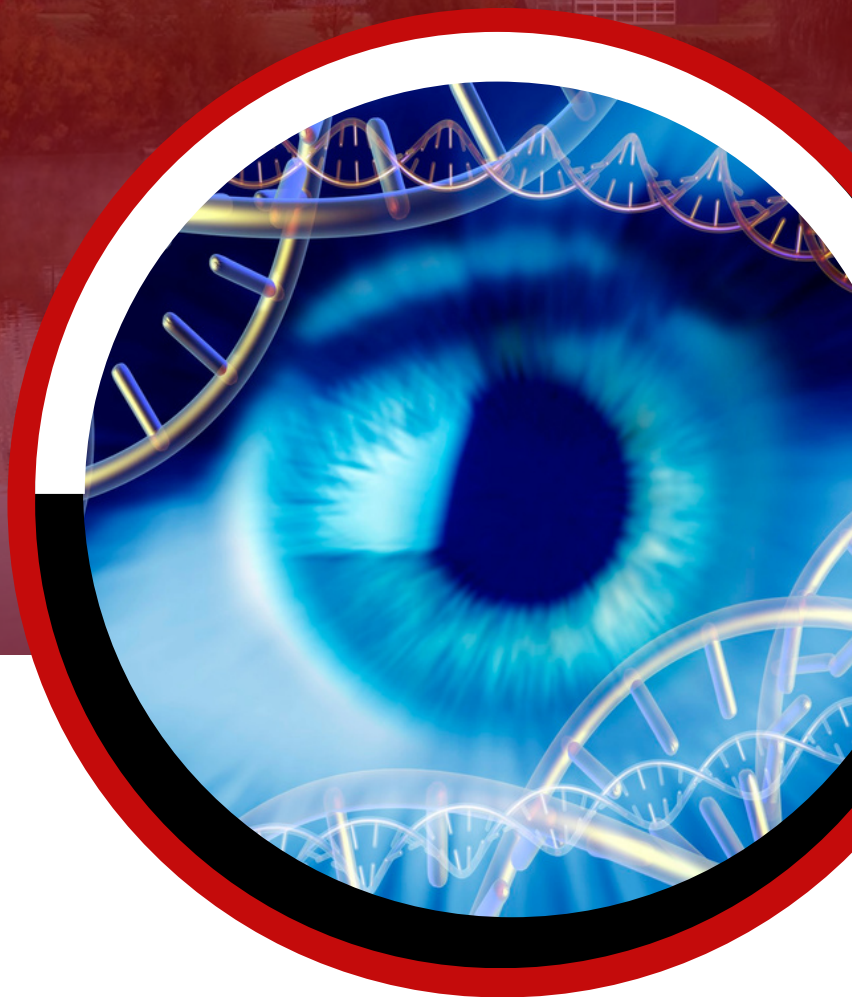
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Confirmed Speakers

Michael Proulx, Meta Reality Labs
Gunnar Blohm, Queen's University
E.J. Green, Massachusetts Institute of Technology
Bence Nanay, University of Antwerp
Hansjörg Scherberger, German Primate Center
Miram Spring, University of British Columbia
Chris Pal, École Polytechnique de Montréal
Blake Richards, McGill University
Fiona MacPherson & Derek Brown, University of Glasgow
Grace Lindsay, New York University
Maryam Vaziri-Pashkham, National Institutes of Health
Katharina Dobs, Justus-Liebig University Giessen
Eileen Kowler, Rutgers University
Greg Zelinsky, Stony Brook University
Alex Martin, National Institutes of Health
Miriam Bopp, Philipps-Universität Marburg
Jane Tingley, York University
Eva Dyer, Georgia Institute of Technology
Zeynep Saygin, The Ohio State University
Charan Ranganath, University of California, Davis
Suliann Ben Hamed, Centre national de la recherche scientifique (CNRS)

The program will feature interactive events such as lab visits, poster sessions, presentations, and industry exhibitions!