

PN3

The Purdue Neuroscience, Neurotechnology and Neuro-AI Symposium

Stewart Center 214 ABCD
128 Memorial Drive
West Lafayette, IN 47907

Friday, May 22, 2026

Time	Description	Location
	Purdue Neuroscience, Neurotechnology, and Neuro-AI Symposium (PN3)	
8 – 8:45 am	Breakfast and Coffee	Stewart Center 214 ABCD
8:45 am	Opening Remarks	Stewart Center 214 ABCD
9 am	Plenary Talk with Kenneth L Shepard , Lau Family Professor of Electrical Engineering and Professor of Biomedical Engineering, Columbia University	Stewart Center 214 ABCD
10:05 – 11:50 am	Theme 1: BMI's / AI • Marco Capogrosso, University of Pittsburgh • Rajesh Rao, University of Washington • Chethan Pandarinath, Georgia Tech • Maria Dadarlat, Purdue University	Stewart Center 214 ABCD
Noon – 1:15 pm	Lunch served	Stewart Center 214 ABCD
1:15 – 3:35 pm	Theme 2: Neurotechnology (Probes) • Lan Luan, Rice University • Shadi Dayeh, University of California, San Diego • Sanket Samal, Purdue University	Stewart Center 214 ABCD
3:40 – 5:40 pm	Theme 3: Neuro-Optics • Alipasha Vaziri, The Rockefeller University • WeiJian Yang, The University of California, Davis • Fang Huang, Purdue University	Stewart Center 214 ABCD
6 pm	Poster Session	Stewart 206
6:30 pm	Dinner served	Stewart 214 ABCD

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Saturday, May 23, 2026

Time	Description	Location
	Purdue Neuroscience, Neurotechnology, and Neuro-AI Symposium (PN3)	
8 – 8:45 am	Breakfast and Coffee	Stewart Center 214 ABCD
9 am	Plenary Talk with Nicholas G Hatsopoulos , A.J. Carlson Professor of Organismal Biology and Anatomy, Professor of Neurology, Professor of Neuroscience Institute, Committee on Computational Neuroscience, Committee on Neurobiology, The University of Chicago	Stewart Center 214 ABCD
10:05 am – 12:20 pm	Theme 4: Neural Dynamics • Antonio Fernandez-Ruiz, Cornell University • Dmitry (Dima) Rinberg, New York University • Alexander Chubykin, Purdue University • Krishna Jayant, Purdue University	Stewart Center 214 ABCD
12:30 pm	Lunch served	Stewart Center 214 ABCD
1:15 - 3:55 pm	Theme 5: Neuro-AI • Brad Aimone, Sandia National Laboratories • Rajit Manohar, Yale University • Joseph Makin, Purdue University • Shreyas Sen, Purdue University	Stewart Center 214 ABCD
4 – 5 pm	Panel Discussion: AI for Neuro or Neuro for AI Moderated by Chris Rochet , Purdue University • Krishna Jayant, Purdue University • Ananth Grama, Purdue University • Program Officers	Stewart Center 214 ABCD