Systems Vision Science
Summer School and Symposium 2023

August 14 – 24, 2023 | Tübingen, Germany

Neurons & Brain Circuits

Theory & Models

Perception & Action
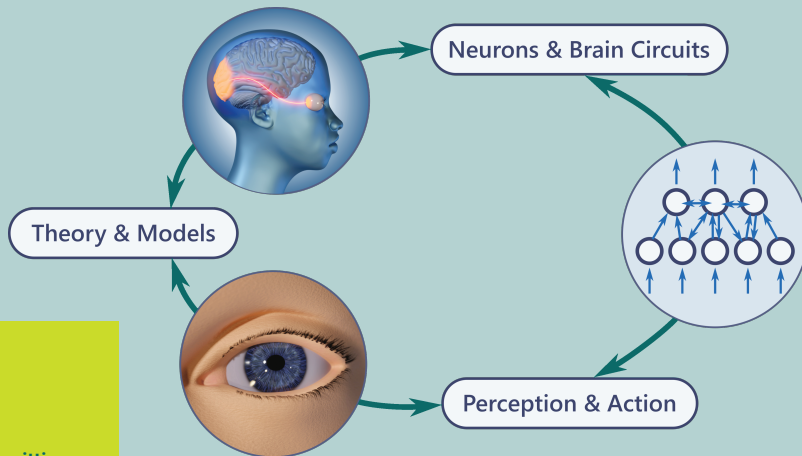
Apply before
March 31, 2023
(before April 30, 2023 for submitting symposium contributions)

What to expect?

Come to the **Systems Vision Science Summer School** to learn a systems level approach to understanding vision which combines data with theory and models. We will deliver a coherent course syllabus in a summer school format, featuring lectures, exercises, discussions, and, at the end of the summer school, a **symposium** on frontier topics.

**Host: Max Planck Institute
for Biological Cybernetics, Tübingen**

Invited lecturers and speakers include

Assaf Breska, Peter Dayan, Andrea van Doorn, Wolfgang Einhäuser-Treyer, Karl Gegenfurtner, Ziad Hafed, Tadashi Isa, Jan Koenderink, Kristine Krug, Hanspeter Mallot, Laurence Maloney, Pascal Mamassian, Antje Nuthmann, Daniel Osorio, Andrew Parker, Jenny Read, Alexander Schütz, Manuel Spitschan, Kristina Visscher, Li Zhaoping.

**Find all information here:
https://summerschool.lizhaoping.org**

MAX PLANCK INSTITUTE
FOR BIOLOGICAL CYBERNETICS

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TÜBINGEN

GRADUATE TRAINING CENTRE
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