

MindTalks Vortragsreihe

Innovationen der Hirnforschung in Bremen und umzu | Sommersemester 2024

- **13.05.2024** | 17:00 - 18:30 |
Raum 2030, Cognium, Hochschulring 18
A new optrode device for optogenetic stimulation of deep cortical layers based on the Utah array geometry |
Dr. Christopher Friedrich Reiche
- **27.05.2024** | 17:00 - 18:30 |
Raum 2030, Cognium, Hochschulring 18
Optical approaches to study glutamate receptor signaling: Mechanisms and synaptic function | Prof. Dr. Andreas Reiner
- **03.06.2024** | 16:00 - 17:30 |
Haus der Wissenschaft, Sandstraße 4/5, Olbers-Saal
Die tiefe Hirnstimulation: State of the Art und Entwicklungen |
Prof. Dr. Joachim Krauss
- **10.06.2024** | 17:00 - 18:30 |
Raum 2030, Cognium, Hochschulring 18
Plastic electronic interfaces: Organic semiconductors for optogenetics and fluorescence imaging | Dr. Caroline Murawski
- **17.06.2024** | 17:00 - 18:30 |
Raum 2030, Cognium, Hochschulring 18
„Clickety-clack“ - a non-equilibrium model of cortical activity performs perceptual inference | Prof. Dr. Jochen Braun
- **01.07.2024** | 17:00 - 18:30 |
Raum 2030, Cognium, Hochschulring 18
Unravelling brain networks: How correlations between brain regions can help us understand brain (dys)function | Dr. Jana Schill

Aktuelle Informationen:
www.mindtalks.uni-bremen.de

Kontakt

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