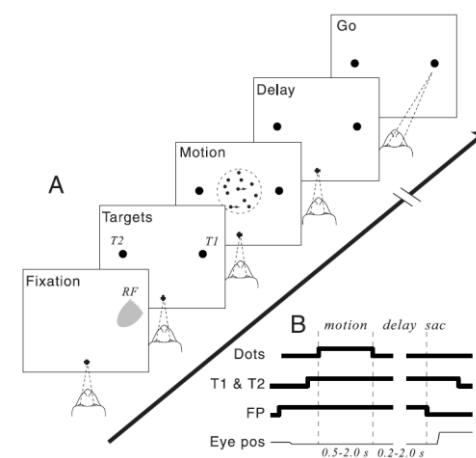


- First year PhD position
- neutouch project (EU Horizon 2020)
- Active touch and behaviour
- Active exploration strategy based on event-based tactile feedback for object modelling, experimental validation and benchmarking in a grasping scenario

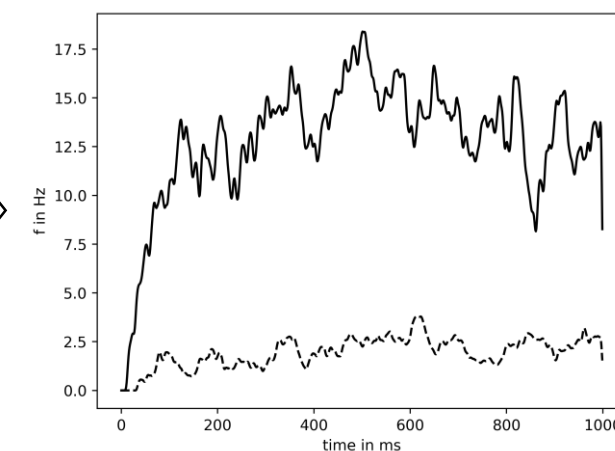


Simon Müller-Cleve

- Bio:**
- M.Sc. BioMechatronic (CITEC, Bielefeld, Germany)
 - Event-based sensor and computation, bio-inspired, neuronal models, circuits
 - Neuromorphic and Behaviour Group
 - B.Sc Mechatronic (FH Bielefeld, Bielefeld, Germany)
 - Supportless Fused Filament Fabrication (FFF)
 - Lightweight Construction and Additive Manufacturing



Directional Input



Decision State