	All times are local (Dagstuhl, Germ			Monday	Tuesday	Wednesday	Thursday	Friday	Start time pacific	Start time EDT
				Okt. 3	Okt. 4	Okt. 5	Okt. 6	Okt. 7		
session	begin	**end**	**duration**							
	07:30	08:45	01:15		Breakfast	Breakfast	Breakfast	Breakfast	22:30	01:30
1	09:00	10:15	01:15		Organizer Introduction: https://docs.google.com/presentation/d/1k32E95PLR5scE_y5bHxET1KWs9zYVlioxH7nJ8OBm3w/edit?usp=sharing Annabelle Bergum: Insights into Program Comprehension with EEG and Eye tracking Andrew Begel (Dror's paper): Considerations and Pitfalls for Reducing Threats to the Validity of Controlled Experiments on Code Comprehension Wyrich, Marvin: Could we please be a bit more explicit? Sven Apel: Brains on Code: A Neuroscientific Foundation on Program Comprehension [short discussion]	André Brechmann: Linking fMRI research on sequential processing and category learning to understanding programming Janet Siegmund: How does the brain change during programming learning? [short panel-style discussion] Martha Crosby: Using Physiological Measures to Identify Cognitive States Jan Stelovsky: Using Physiological Measures to Identify Cognitive States [short panel-style discussion] Session Chair: Bonita	Break-Out	Break-Out/Wrap up	00:00	03:00
	10:15	10:45	00:30		Coffee	Coffee	Coffee	Coffee		
2	10:45	12:15	01:30		Tim Kluthe: Investigating Programming Expertise With Event-Related Desynchronization Teresa Busjahn: Studying Eye Movements During Code Reading Christine Tablatin: Exploring Common Code Reading Strategies in Debugging Yun-Fei Liu: The logical reasoning network encodes algorithms even in programming novices reading plain-language description of programming functions [short panel-style discussion] Westley Weimer: Making Novices More Like Experts? Madeline Endres: How Do New Programmers Understand Programs? Bonita Sharif: Detecting Expertise in Developer Eye Movements [short panel-style discussion] Session chair: André	Andrew Begel: Program Comprehension through Communication Maria Mercedes T. Rodrigo: An Eye Tracking Analysis of Tracing and Debugging Collaboration among Programming Pairs Andreas Stefik: [Title] Sarah Fakhoury: [Title] [short panel-style discussion] ; 5 **picking break out groups**	Walk/Run/Bike and Talk; Pair-Discussion	Wrap up	01:45	04:45
	12:15	13:30	01:15		Lunch	Lunch	Lunch	Lunch	03:15	06:15
3	14:00	15:15	01:15		Takatomi Kubo: Computational NeuroSE Lena A. Jäger: [Title] [short panel-style discussion] Jürgen Mottok: [Title] Thomas Fritz: [Title] Sarah D'Angelo: Finding Flocus: Using Logs Data to Identify When Software Engineers Experience Flow or Focused Work [short panel-style discussion]	Free time/excursion	Break-Out	Departure	05:00	08:00
	15:15	16:00	00:45		Coffee	Coffee	Coffee			
4	16:00	17:30	01:30		Virtual keynote by Russel Poldrack Session Chair: Janet	Free time/excursion	Virtual Keynote Andrew Duchowski		07:00	10:00
	17:30	18:00	00:30	Arrival	Break		Break			
	18:00	19:00	01:00	Dinner	Dinner	Dinner	Dinner			
				Inofficial and optional get together: We play the game true or false and do an ice-breaker challenge						