

IPEG 2026 Conference – Vilnius, Lithuania

Program-At-A-Glance

Time	Day 1 — Training Course + 1st Day (Nov 16th, Monday)	Day 2 — Conference (Nov 17th, Tuesday)	Day 3 — Conference (Nov 18th, Wed)	Day 4 — Half-Day Conference & Closure (Nov 19th, Thurs)	
8:30-8:45		Arrival & Registration + Coffee/Tea	Arrival & Registration + Coffee/Tea	Arrival & Registration + Coffee/Tea	
8:45-9:00					
9:00-9:15	Arrival & Registration + Coffee/Tea	Welcome & Introductions II (Martin Brunovsky)	Keynote III/ - Thomas Koenig "EEG resting state microstates: Current understanding, challenges, and opportunities" 9:00- 10:00 (Introduction: Inga)	Symposium 6: Hot Topics (selected from IPEG abstracts)	
9:15-9:30		Keynote II - Robert Oostenveld “New opportunities to study brain activity with OPM- MEG” ~9:15-10:15 (Introduction: Martin B)			
9:30-9:45					
9:45-10:00	Welcome & Introductions (Martin B)				
10:00-10:15		Q&A/Quick Coffee Break			
10:15-10:30	Tutorial 1.1: Tomas Ros - <i>Theory on Neurofeedback</i> (10-10:45AM)	Q&A/Quick Coffee Break			
10:30-10:45					
10:45-11:00	Q&A/Quick Coffee Break	Symposium 1: Auditory steady-state responses, Inga [chair] Confirmed Speakers: Inga Griškova- Bulanova Urtė Jašinskytė Čestmír Vejmla, + TBC - 10:30-11:45		Symposium 4: Industry/Translational EEG, Pim Drinkenburg & Kjartan Frisch Herrik [chairs] 10:15-11:45	Q&A/Quick Coffee Break
11:00-11:15	Tutorial 1.2: Tomas Ros - <i>Practical Tutorial on Neurofeedback/Neurofeed back "in Action"</i> (11-11:45)				Awards & Farewell/Closure
11:15-11:30					
11:30-11:45					
11:45-12:00	Lunch + Vendors (11:45- 12:45)		Keynote IV - Pedro Mediano (11:30-12:30) “Information Theory Methods for EEG” (Introduction: Sebastian)		
12:00-12:15					
12:15-12:30					
12:30-12:45		Lunch & poster viewing + vendors (11:45-13:00)			
12:45-13:00	Tutorial 2 - Robert Oostenveld - <i>Lecture on BIDS/Maximal Use of Available Datasets + Demonstration of BIDS</i> (12:45-13:45)		Lunch & poster viewing + vendors (12:30-13:30)		
13:00-13:15				Symposium 2: Sleep + Epilepsy, Marcel Zeising [chair] Confirmed Speakers: Marcel Zeising, 13:00-14:15	
13:15-13:30					
13:30-13:45			Blitz Talk: Amy Bland		

13:45-14:00	Q&A/Quick Coffee Break		"EEG101: Overview & Updates" (13:30-14:00)		
14:00-14:15	Tutorial 3 - Thomas Koenig - <i>Tutorial on Microstates/Updates to Microstates Analyses</i> (14:00-15:00)		Q&A/Quick Coffee Break	Talk & Podium Discussion: "EEG & AI: From Lab to World" Sebastian Olbrich [chair] Speakers: Sebastian Olbrich & Tomas Ros (14:00-15:00)	
14:15-14:30			Keynote III - Andreea Diaconescu "Computational Neuromodulation: Modelling Drug Effects on Precision-Weighted Belief Updating" (Introduction: Natalia J [14:30-15:30])		
14:30-14:45					
14:45-15:00					
15:00–15:15	Tutorial 4 - Pedro Mediano - <i>Information theory to analyze EEG data</i> (15:00-16:00)	Q&A/Quick Coffee Break	Q&A/Quick Coffee Break		
15:15-15:30					
15:30-15:45				Symposium 5: EEG studies in psychedelics: Effects of classic & non-classic psychedelics, cross-species mechanisms, inter-brain synchrony & contextual dynamics, Martin Brunovsky [chair] Confirmed Speakers: Claudio Agnorelli, Natasha Mason, Filip Trbušek, Tomáš Páleníček (15:30-17:00)	
15:45-16:00					
16:00-16:15	In Memoriam & IPEG Conference Opening I (Martin Brunovsky)	Symposium 3: Sex/gender considerations in EEG and imaging, Natalia Jaworska [chair] Confirmed Speakers: Natalia Jaworska; Marie Huc; TBD (15:45-17:15)			
16:15-16:30					
16:30-16:45	Free evening / Potential Local Outing				
16:45-17:00					
17:00-17:15					
17:15-17:30					
17:30-17:45				General Assembly - All IPEG Members (17:15-18:00)	
17:45-18:00					
18:00-18:15		Free evening / Potential Local Outing			
18:15-18:30					
19:00+					
			Conference dinner / social event (7PM)		

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