

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00	Day Intro (OT, 15 min)	Day 2 Intro (OT)	Day 3 Intro (OT)	Day 4 Intro (OT)	Day 5 Intro (OT)
(1.5 h)	Seminar Intro (OT, 15 min) Lightning talks #1/2 (all, ~20 x 3 min)	Breakout Group Reports (15 min) Technical Talks + Q&A #1 (30 min) Alonso Gustavo: <i>Performance is not Efficiency</i> Tamar Eilam: <i>How to measure energy/carbon of applications that share infrastructure</i> Discussion	Breakout Group Reports (30 min) Technical Talks + Q&A #3 (30 min) Romain Jacob: <i>Energy savings via link sleeping</i> Discussion	Technical Talks + Q&A #3 (30 min) Geerd-Dietger Hoffmann: <i>Optimizing Green Coding Practices: Measurement Accuracy and Best Practices</i> Silverio Martínez-Fernández: <i>Working towards a standardized reporting and assessment of the energy efficiency of ML models training and inference</i>	Breakout Group Reports (30 min) Technical Talks + Q&A #3 (30 min) Fabian <i>energy/performance analysis of CVEs</i> Award talk #2 (NN)
10:30	break	break	break	break	break
10:45	Lightning talks #2/2 (all, ~20 x 3 min)	Technical Talks #2 (30 min) Michael Kirkedal: <i>10 years of GCC -an energy perspective</i> Liliana Cucu: <i>Perfect measurement based benchmarks?</i> Jennifer Switzer: <i>Lifetime extension for sustainability</i>	Proposal talk #1 + Q&A (30 min) Fiodar Kazhamiaka <i>Low-carbon cloud server designs</i> Sibylle: <i>Executable explanations of control software for wind turbines</i>	June Sallou <i>Green AI: quand l'union ne fait pas la force!</i> Manuel Vögele <i>Energy efficient systems through non-volatile memory</i> Impulsvortrag #3 (30 min) Vinicius Petrucci: <i>CXL Memory Expansion: A Closer Look on Actual Platform</i>	Breakout Group Reports (15 min) Summary Lightning talks (all, ~40 x 2 min)
	Motivation talk # (30 min) + Discussion (15 min)		12:00 Group Photo		Wrap-up & follow-up (OT)
12:15	lunch	lunch	lunch	lunch	lunch
13:30	Hackathon Session #1/2 (90 min)	Break-out sessions (~90 min) Group discussions	Excursion Good shoes, water, sun screen, etc. Towel for Kneipp bassin (dipping feet into cold water)	Feedback talk + Q&A (30 min) Sven Köhler <i>Trace & Tag: Towards Carbon-Aware Memory Placement</i> Max Plauth: <i>Reducing Storage Emissions based on Deduplication</i>	
(1.5 h)	Carbon-aware computing				
15:00	coffee & tea	coffee & tea		coffee & tea	
16:00	Break-out sessions (~90 min) Group discussions	Hackathon Session #2/2 (~90 min) Carbon-aware computing Romain Jacob: Plug'n play measurements		Break-out sessions Group discussions	
(2.0 h)	Impulsvortrag #1 (30 min) Pierre Bennorth: <i>Energy-saving Back-up service</i>	Impulsvortrag #2 (30 min) David Kohnstamm: <i>How we go to carbon engative cloud using fully off the shelf components</i>		Impulsvortrag #4 (30 min) Maja H Kirkeby: Energy Labels	
18:00	dinner	dinner	dinner	dinner	
19:30			Wild and Crazy Ideas (WACI)		
(1 h)					
	OT: Organisers Team (Timo, Kerstin, Daniel, Maja, Max)				