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)				
Introduction #1/2 (all, ~20 x 3 min)	Breakout Group Reports (4 x 5 min = 20 min)	Technology talk #3 (25 + 20min)	Breakout Group Reports (4 x 5 min = 20 min)	Outreach Talk #1 (10 + 10 min) - Laércio Lima Pilla
	Present and Discuss Most Significant Intellectual Challenge	Romain Jacob:	Present and Discuss Most Significant Intellectual Challenge	"Minimizing the energy consumption of
		"Energy Inefficiency of the Internet"		Federated Learning on heterogeneous devices"
	Technology talk #1 (15 + 20 min)	Technology talk #4 (25 + 20min)	Collaboration Proposals #1 + Q&A (NN, 30 min)	Outreach Talk #2 (10 + 10 min) - Mathias Gottschlag:
	Frank Mueller:	Alex K. Jones:		"Performance Isolation for Power-Limited CPUs"
	"Power-Aware Computing at Scale"	"Embodied Carbon, ICT's dirty little secret"	Collaboration Proposals #2 + Q&A (NN, 30 min)	Outreach Talk #3 (10 + 10 min) - Benedict Herzog, Sven Köhler:
	Technology talk #2 (15 + 20 min)	"Jevons Paradox, if you improve it, they will use it, and then some."		"Turning the knobs: Automatically determine energy-efficient
	Henry 'Hank' Hoffmann:		Discussion (10 min)	process configurations and clock frequencies on Linux"
	"Interoperability of energy-aware systems",			Outreach Talk #4 (10 + 10 min) - Samuel Xavier-de-Souza:
	"Are energy-aware computing and sustainability actually aligned?"			"How can we avoid ICT becoming the next Greenpeace target?"
10:30 break	break	break	break	break
10:45 Introduction #2/2 (all, ~20 x 3 min)	Discussions (45 min)	Technology talk #5 (15 + 15min)	Collaboration Proposals #3 + Q&A (NN, 30 min)	Outreach Talk #5 (10 + 5 min) - Antonio Beck:
(15h)	Discussions (15 mm)	Liliana Cucu-Grosjean:	conductation repeated no - quit (1111, 00 mm)	"Adaptive Optimization of (some) Parallel Applications"
	Technology Session #1 (Part 1/2)	"Towards a Hybrid (Statistical and Static) WCET and WCEC Estimation"	Collaboration Proposals #4 + Q&A (NN, 30 min)	Adaptive Optimization of (Some) Faranci Applications
	Energy-Aware System Software	Towards a riybrid (Statistical and Static) WCE1 and WCEC Estimation	Collaboration Proposals #4 + Qack (1919, 30 min)	Green Computing Hackathon Results (NN, 5 min)
	Simon Peter:	Collaboration: Topics and Teams (all)	Discussion (30 min)	Summary Lightning Talks (35 x 2 min)
	"Power Resilient NextG Data Centers" (20 + 25 min)	Collaboration: Topics and Teams (all)	Discussion (30 mm)	Summary Lightning Tarks (35 X 2 mm)
Hardwith and Provident Constant Constant (20 mile)	Power Resilient Next GData Centers (20 + 25 min)			M C (-11
Hackathon + Breakout Sessions Organisation (30 min)				Wrap-up & follow-up (OT)
12:15 lunch	lunch	lunch	lunch	lunch
13:30 Green Computing Hackathon Session #1/2 (90 min)	Green Computing Hackathon Session #2/2 (~ 60 min)	Technology Session #1 (Part 2/2)	Technology Session #2:	
(1.5 h) Sven Köhler:		Energy-Aware System Software	Energy-Aware Security (3 x 30 min = 90 min)	
"How to Measure Power and Energy" (10 min)		Julia Lawall:	Daniel Gruss:	
		"Task scheduling, what should we aim for in terms of	"Security costs energy - because we're doing it wrong!" (15 + 15 min)	
		reducing energy consumption?" (15 + 15 min)	Timo Hönig, Benedict Herzog, Heni Hofmeier:	
		Wolfgang Schröder-Preikschat, Timo Hönig:	"Secure Energy-Aware Operating Systems" (15 + 15 min)	
		"On energy awareness in NVRAM-based	Henry 'Hank' Hoffmann:	
		operating systems" (15 + 15 min)	"Security of energy-aware systems" (15 + 15 min)	
	14:45 PEACHES Group Photo	Technology talk #6 (15 + 15 min)		
		Ruzanna Chitchyan:		
		"What do people want from energy management solutions?"		
15:00 coffee & tea	Excursion: World Cultural Heritage Site Völklinger Hütte	coffee & tea	coffee & tea	
16:00 Breakout Session #1/2:	- 15:00: bus leaves (travel time ~ 45 min)	Breakout Session #2/2:	Technology talk #7 (15 + 15 min)	
(1.5 h) Intellectual Challenges Identification	- 16:00: arrival at Völklinger Hütte, Guided Tour (~ 2 hrs)	Intellectual Challenges Identification	Devesh Tiwari:	
	https://voelklinger-huette.org/en/home		"Heterogeneous, High-Performance Serverless Computing:	
	- 18:00: bus leaves for return (travel time ~ 45 min)		Energy Implications and Opportunities"	
	- 18:45: arrival at Dagstuhl		Green Computing Hackathon Extension (60 min)	
			Alex K. Jones: Demo	
18:00 dinner	dinner (19:00!)	dinner	dinner	
19:30		Wild and Crazy Ideas (WACI)		
(1h)				
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OT: Organisers Team (Timo, Kerstin, Julian, Daniel)				
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