Time EDT	Time CEST	Activity	Agenda item
9:00-9:15	15:00 - 15:15	**Start**	Welcoming remarks
9:15 EDT - 10:00	15:15 - 16:00	**Keynote talk**	Marielle Stoelinga "Safety versus security: why have they not married yet?"
10 min break			
10:10 - 11:10	16:10 - 17:10	*Session 1*	*Attack trees*
10:10 - 10:30	16:10 - 16:30		*Causal model extraction from attack trees to attribute malicious insiders attacks*, by Amjad Ibrahim, Simon Rehwald, Antoine Scemama, Florian Andres and Alexander Pretschner.
10:30 - 10:50	16:30 - 16:50		*Library-based attack tree synthesis*, by Sophie Pinchinat, Francois Schwarzentruber and Sébastien Lê Cong
10:50 - 11:10	16:50 - 17:10		*Asset-centric analysis and visualisation of attack trees*, by Christopher Schmitz, André Sekulla and Sebastian Pape.
20 min break			
11:30 - 12:40	17:30 - 18:40	*Session 2*	*Attacks and risks modeling and visualisation*
11:30 - 11:50	17:30 - 17:50		*A probabilistic attack simulation language for the IT domain*, by Sotirios Katsikeas, Simon Hacks, Pontus Johnson, Mathias Ekstedt, Robert Lagerström, Joar Jacobsson, Max Wällstedt and Per Eliasson.
11:50 - 12:10	17:50 - 18:10		*Representing decision-makers in SGAM-H: The smart grid architecture model extended with the human layer*, by Adam Szekeres and Einar Snekkenes.
12:10 - 12:25	18:10 - 18:25		*Breaking the cyber kill chain by modelling resource costs*, by Kristian Haga, Per Håkon Meland and Guttorm Sindre. (short paper)
12:25 - 12:40	18:25 - 18:40		*GroDDViewer: Dynamic dual view of Android malware*, by Jean-Francois Lalande, Mathieu Simon and Valérie Viet Triem Tong. (short paper)
20 min break			
13:00 - 13:55	19:00 - 19:55	*Session 3*	*Models for reasoning about security*
13:00 - 13:20	19:00 - 19:20		*Argumentation-based semantics for attack-defense networks*, by Dov Gabbay, Ross Horne, Sjouke Mauw and Leon van der Torre.
13:20 - 13:40	19:20 - 19:40		*A diagrammatic approach to information flow in encrypted communication*, by Peter Hines.
13:40 - 13:55	19:40 - 19:55		*Contextualisation of data flow diagrams for security analysis*, by Shamal Faily, Riccardo Scandariato, Adam Shostack, Laurens Sion and Duncan Ki-Aries. (short paper)
13:55 - 14:00	19:55 - 20:00	**Concluding remarks**	Concluding remarks
14:00 onwards	20:00 onwards	**Social activity**	Bring your favorite drink and chat with us