

Keynote

10.00	Why Studying Computer Science is Worth It	Dr. Andreas Ribbrock (Teradata GmbH)
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Paper Session 1 (10.45 – 11.45)

10.45	Code Structure Definition and Verification	Stefan Walter
11.15	A news-based portfolio management system	Timur Sattarov

Paper Session 2 (12.00 – 13.00)

12.00	Green Desk: A healthy office initiative	Narges Kasaeizadeh, Sareh Ghayoomi, Emil Atanasov, Veliko Dragiev and Margarita Ganeva
12.30	ARINA - Arduino Remote Infrared Network Adapter	Rene Neff, Thomas Trimborn and Matthias Wübbeling

Lunch Break (13.00 – 13.45)

Lightning Talk Session (13.45 – 14.00)

If you want to give a lightning talk (limited to 1 minute), please prepare one or two slides and register at the day of the conference.

Paper Session 3 (14.00 – 14.30)

14.00	Bug Pattern Detection	Behnam Ghavimi and Ugochukwu Chimbo Ejikeme
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Poster and Demo Session* (14.30 – 15.30)

Behind the Scenes: Accepting Untrusted Certificates in a Web Browser	Jaspreet Kaur and Till Elsner
Konstruktion einer Laserharfe (Construction of a Laser Harp)	Achim Sieg and Joseph Hönnerscheid
Dynamic Difficulty Adjustment	Olana Missura
Graduate School on Digital Material Appearance	Dennis den Brok, Iseringhausen Julian, Rodrigo Martín, David Seca and Heinz Christian Steinhausen
Project Group Applied Functional Programming - Web Development with Haskell	Meike Grewing, Lukas Heidemann, Fabian Thorand and Fabian Zaiser
Towards Linked Open Scientific Communication: Sharing, Analyzing, Exchanging	Sahar Vahdati
Realization and Experiences with a Low-Cost Building Automation Security Testbed for Educational Purpose	Jaspreet Kaur and Steffen Wendzel

(*) Poster and Demo Sessions are organized as walk by events. The respective authors will be around to present their contributions.

Award Ceremony (15.30 – 15.45)

Best Paper (according to reviews)	300 €
Best Presentation (public vote)	200 €