ThEdu'19 - Programme

08:30-10h00	ThEdu'19, Session 1
	Chair Patrick Terrematte
08:30-09:00	Nuno Baeta, Pedro Quaresma and Zoltán Kovács
	Towards a Geometry Automated Provers Competition
09:00-09:30	Vanda Santos and Pedro Quaresma
	Geometry Conjectures Validation — Case Study
09:30-10:00	Joke Meheus, Kris Coolsaet, Stef Frijters, Thijs De Coninck and Sofie Avery
	Alonzo, An Intelligent Multi-Tutor for Logic Curricula
10:00-10:30	**Coffee Break**
10:30-12:00	**ThEdu'19, Session 2**
	Chair Pedro Quaresma
10:30-11:00	Ludovic Font, Nicolas Leduc, Michel Gagnon and Philippe R. Richard
	An Automated Geometry Theorem Prover in Prolog that Provides Proofs Relevant for High School Mathematics Education
11:00-12:00	**Invited Talk** — Sarah Winkler
	Automation of Rewriting for Fun in Research and Profit in Teaching
12:00-14:00	**Lunch Break**
14:00-16:00	**ThEdu'19, Session 3**
	Chair Pedro Quaresma & Patrick Terrematte
14:00-14h30	Geometry Automated Provers Competition Results
14:30-15:00	ThEdu'19 business meeting
16:00-16:30	**Coffee Break**