TCC 2015 Rump Session Program

Tuesday, March 24

time	speaker	title
19:30	Jesper Nielsen	
19:35	Yehuda Lindell	**An Implementation of Online/Offline Yao with Security Against Malicious Adversaries**
19:38	Benny Applebaum	**Incompressible functions, relative-error extractors, and the power of nondeterministic reductions**
19:46	Antigoni Polychroniadou	**Efficient Secure Multi-Party Computation via Secure SIMD Circuits**
19:52	Stefano Tessaro	**Optimally secure block ciphers from keyless functions**
19:59	Muthuramakrishnan Venkitasubramaniam	**On the Black-box Complexity of UC-Security**
20:04	Kai-Min Chung	**iO for Computation and Its Applications**
20:10	Mor Weiss	**How to make the best of a leaky situation**
20:16	Mor Weiss	**Protecting obfuscation against arithmetic attacks**
20:18	Ran Cohen	**Fairness Versus Guaranteed Output Delivery in Secure Multiparty Computation**
20:25	Samuel Ranellucci	**Reactive Garbling Scheme**
20:30	Roberto Trifiletti	**TinyLEGO**
20:35	Rafael Pass	**Implementing a Large-scale Anonymous Survey System**
20:42	Muthuramakrishnan Venkitasubramaniam	**Rethinking Secure Computation - A Greedy Approach**