

PCC 2008: 2nd International Workshop on Proof-Carrying Code

SUNDAY JUNE 22	PCC Workshop Newell Simon Hall 1507
8:30-9:30	<b>Registration</b> Newell Simon Atrium
9:30-10:30	<b>Invited Talk</b> Thomas Jensen <i>Static Analysis for Extended Byte Code Verification</i>
10:30-11:00	<b>Break</b> Newell Simon Atrium
11:00-11:30	Robert Grabowski <i>Noninterference for Mobile Code with Dynamic Security Domains</i>
11:30-12:00	Christian Bell, Robert Dockins, Aquinas Hobor, Andrew W. Appel, David Walker <i>Comparing Semantic and Syntactic Methods in Mechanized Proof Frameworks</i>
12:00-12:30	Andrei Sabelfeld <i>Tight Enforcement of Flexible Information-Release Policies for Dynamic Languages</i>
12:30-2:00	<b>Lunch</b> Newell Simon Atrium
2:00-3:00	<b>Invited Talk</b> Zhong Shao <i>Modular Development of Certified System Software</i>
3:00-3:30	Robert Atkey <i>A Practical PCC Framework for Java Bytecode</i>
3:30-4:00	<b>Break</b> Newell Simon Atrium
4:00-4:30	Matthew L. Meola, Frances Perry, David Walker <i>A Logic for Reasoning about Faulty Programs</i>
4:30-5:00	Limin Jia <i>AURA: A Programming Language for Authorization and Audit</i>