International Workshop on Analysis of Security APIs, June 26, 2008

THURSDAY JUNE 26	ASA Workshop Giant Eagle Auditorium, Baker Hall A51
8:30-8:55	**Registration** Adamson Lobby
8:55-9:00	**Welcome**
9:00-10:00	**Invited Talk** Chris Mitchell *Towards Safer Security APIs*
10:00-10:30	Ronald Toegl *Existing and Future Security APIs for Trusted Platform Modules*
10:30-11:00	**Break** Giant Eagle Lobby, Baker Hall A53
11:00-11:30	Graham Steel *Verifying APIs and Protocols Together*
11:30-12:00	Mohammed Mannan *Minimizing Threats from Flawed Security APIs*
12:00-12:30	Ralf Kuesters, Tomasz Truderung *Reducing Protocol Analysis with XOR to the XOR-free Case in the Horn Theory Based Approach*
12:30-2:00	**Lunch**
2:00-2:30	Mike Bond *Security APIs and Massively Multiplayer Online Games*
2:30-3:00	Gavin Keighren *Ensuring the Integrity and Confidentiality of Data in a Security API*
3:00-3:30	Liqun Chen, Mark Ryan *Analysing Protocols of the TPM*
3:30-4:00	Sam Cardman *TBA*
4:00-4:30	**Break** End of Workshop