

Sunday, June 27 th 2010 @ Hotel Alma	Monday, June 28 th 2010 @ ICT 122	Tuesday, June 29 th 2010 @ ICT 122	Wednesday, June 30 th 2010 @ MH Cassio A&B
8:00 AM – 8:30 AM: Coffee and Snacks on June 28th, June 29th and June 30th			
	8:30AM – 8:45AM: Welcome Note	8:30AM – 9:30AM: Invited Talk by Boris Skoric “Security with Noisy Data”	Session: Other Domains
	8:45AM – 9:45AM: Invited Talk by Pim Tuyls “Hardware Intrinsic Security”	Session: Steganalysis	8:30AM – 9:00AM: Robust and Undetectable Steganographic Timing Channels for i.i.d. Traffic - Y. Liu, D. Ghosal, F. Armknecht, A. Sadeghi, S. Schulz and S. Katzenbeisser
	9:45AM – 10:00AM: Coffee Break	9:30AM – 10:00AM: Steganalysis using Partially Ordered Markov Models – J. Davidson and J. Jalan	9:00AM – 9:30AM: STBS: A Statistical Algorithm for Steganalysis of Translation-Based Steganography - P. Meng, L. Hang, Z. Chen, Y. Hu and W. Yang
	Session: Hardware and Software Protection	10:00AM – 10:30AM: The Influence of the Image Basis on Modeling and Steganalysis Performance – V. Schwamberger, P.H.D. Le, B. Schölkopf and M.O. Franz	9:30AM – 10:00AM: The Reverse Statistical Disclosure Attack - N. Malleh and M. Wright
	10:00AM – 10:30AM: FPGA Time-bounded Unclonable Authentication - M. Majzoubi, A. Elnably and F. Koushanfar	10:30AM – 11:00AM: Coffee Break	10:00AM – 10:30AM: Coffee Break
	10:30AM – 11:00AM: A Unified Submodular Framework for Multimodal IC Trojan Detection – F. Koushanfar, A. Mirhoseini and Y. Alkabani	Session: Steganography	10:30AM – 11:30AM: Panel Discussion
	11:00AM – 11:30AM: A Secure and Robust Approach to Software Tamper Resistance – S. Gosh, J.D. Hiser and J.W. Davidson	11:00AM – 11:30AM: The Square Root Law in Stegosystems with Imperfect Information – A.D. Ker	
	Session: Forensics	11:30AM – 12:00PM: Using High-Dimensional Image Models to Perform Highly Undetectable Steganography - T. Pevný, T. Filler and P. Bas	11:30AM – 12:30AM: Rump Session
	11:30AM – 12:00PM: Detection of Copy-Rotate-Move Forgery using Zernike Moments – S. Ryu, M. Lee and H. Lee	12:00PM – 12:30PM: Obtaining Higher Rates for Active Steganographic Schemes while Maintaining the Same Detectability - A. Sarkar, K. Solanki and B. S. Manjunath	
	12:00PM – 12:30PM: Scene Illumination as an Indicator of Image Manipulation – C. Riess and E. Angelopoulou		
	12:30PM – 2:00PM: Lunch at Rosza Centre	12:30PM – 2:00PM: Lunch at Rosza Centre	12:30PM – 2:00PM: Lunch at Rosza Centre
	2:00PM – 3:00PM: Invited Talk by Gabor Tardos “Capacity of collusion secure fingerprinting - a tradeoff between rate and efficiency”	2:00PM – 5:00PM: Excursion to Calgary Zoo	Session: Watermarking
	3:00PM – 3:30PM: Coffee Break		2:00PM – 2:30PM: Security Analysis of ISS Watermarking Using Natural Scene Statistics - D. Zhang, J. Ni, Q. Zeng, D. Lee and J. Huang
	Session: Fingerprinting Codes		2:30PM – 3:00PM: Provably Secure Spread-spectrum Watermarking Schemes in the Known Message Attack Framework - J. Cao and J. Huang
	3:30PM – 4:00PM: Short Collusion-Secure Fingerprint Codes against Three Pirates – K. Nuida		3:00PM – 3:30PM: A New Spread Spectrum Watermarking Scheme to Achieve a Trade-off Between Security and Robustness - J. Cao, J. Huang and J. Ni
	4:00PM – 4:30PM: Tardos's Fingerprinting Code over AWGN Channel - M. Kuribayashi		3:30PM – 4:00PM: Concluding Remarks
6:00PM – 9:00PM: Welcome Reception at Senate Room, Hotel Alma		5:00PM – 9:00PM: Conference Banquet	