

# SCONE #3

Informatics Forum  
Edinburgh  
12 March, 2009



# Scottish Networking Event (SCONE)

- Enable “greater” interaction between networking and systems researchers in and around Scotland
- Provide a friendly environment for students to present work from an early stage
- Enable cross-institutional collaborations
- Have guest speakers sharing their vision and perspective on future trends



# What's New in this SCONE?

- Invited and industrial talks
- Participants from newer set of institutions - EE/IDCOM@Edinburgh, Napier, Lancaster, Cisco
- Posters & Demos
- Supported by SICSA



# Agenda

**13:00 Introductions**

**13:10 (Invited Talk) The Complexities of Mobile WiMAX - Frankie Garcia, Agilent Labs**

**13:40 APR: A New Ad Hoc Routing Protocol for Wireless Sensor Networks - Nanjun Li, Edinburgh**

**14:00 Short talks**

- On the Use of Free-Space Optics in Specknets - James Mathews, Edinburgh
- Proactive Route Optimization for Fast MIPv6 - Jorge Espi Aleman, Strathclyde

**14:30 Coffee Break and Posters/Demos in MF2**

**15:00 Discussion session on what's happening re Comms & Nets Strategy for Scotland, etc. led by Prof Saleem Bhatti (St Andrews)**

**15:20 Digital DNA: Dynamic Performance Analysis of Security Devices and Oblivious Transfer Protocols - Prof William Buchanan, Napier**

**15:40 The Privacy Value Networks Project: Understanding Privacy and Identity - Fehmi Ben Abdesslem, St Andrews**

**16:00 Short talks**

- Privacy-Enhanced Social Routing in DTNs - Iain Parris, St Andrews
- On the "Shape" of the Internet Graph - Stephen D. Strowes, Glasgow

**16:30 Statistical Sampling for Network Traffic Monitoring - Stuart Johnston, InMon**

**16:50 Prof Phil Wadler (Edinburgh) on SPLS**

**17:00 Closing statements, Edinburgh tour, pub, dinner**



# Discussion on "Discussion Session"

- Sharing info on what's happening in the community
- Announcements (jobs, etc.)
- Breakout sessions on a few chosen topics/areas
- Panel discussion on a topic/theme
- General talks (e.g., career planning, job search)
- Other suggestions?

