

## Day 1 - Thursday 30th March



<i>Time</i>	<i>Topic</i>
8.00 – 9.00	On-site registration
8.45 – 9.00	Introduction and Welcome General Chair: Dali Kaafar TPC Chair: Steve Uhlig
9.00 – 10.00	Keynote:  The 10 Commandments of Internet Measurement Speaker: Matthew Roughan
10.00 – 10.30	Coffee Break
10.30 – 12.00	<b>Session 1: IPv6</b> Session Chair: Matthew Luckie <ul style="list-style-type: none"><li>• Understanding the Share of IPv6 Traffic in a Dual-stack ISP</li><li>• On the potential of IPv6 open resolvers for DDoS attacks</li><li>• Something From Nothing (There): Collecting Global IPv6 Datasets From DNS</li></ul>
12.00 – 13.30	Lunch
13.30 – 15.00	<b>Session 2: Web and Applications</b> Session Chair: Andrew Moore <ul style="list-style-type: none"><li>• The web, the users, and the MOS: Influence of HTTP/2 on user experience</li><li>• Internet Scale User-Generated Live Video Streaming: The Twitch Case</li><li>• Internet Access for All: Assessing a Crowdsourced Web Proxy Service in a Community Network</li></ul>
15.00 – 15.30	Coffee Break
15.30 – 17.00	<b>Session 3: Security</b> Session Chair: Ralph Holz <ul style="list-style-type: none"><li>• A First Look at the CT Landscape: Certificate Transparency Logs in Practice</li><li>• Where is the Weakest Link? A Study on Security Discrepancies between Android Apps and Their Website Counterparts</li><li>• Patch Me If You Can: A Study on the Effects of Individual User Behavior on the End-Host Vulnerability State</li></ul>
19.00 –	<b>Banquet/Social Dinner</b> The Malaya Restaurant, Darling Harbour 39 Lime St, Sydney NSW 2000

## Day 2 - Friday 31st March



<i>Time</i>	<i>Topic</i>
8.00 – 9.00	On-site registration
9.00 – 10.30	<b>Session 4: Performance</b> Session Chair: Alessandro Finamore <ul style="list-style-type: none"><li>• Application Bandwidth and Flow Rates from 3 Trillion Flows Across 45 Carrier Networks</li><li>• Measuring What is Not Ours: A Tale of 3rd Party Performance</li><li>• The utility argument — Making a case for broadband SLAs</li></ul>
10.30 – 11.00	Coffee Break
11.00 – 12.30	<b>Session 5: Latency</b> Session Chair: Mingyan Liu <ul style="list-style-type: none"><li>• Why is the Internet so slow?</li><li>• Anycast Latency: How Many Sites Are Enough?</li><li>• Where Has My Time Gone?</li></ul>
12.30 – 14.00	Lunch
14.00 – 15.30	<b>Session 6: Troubleshooting</b> Session Chair: Rade Stanojevic <ul style="list-style-type: none"><li>• Mind The Gap Between HTTP and HTTPS in Mobile Networks</li><li>• Using Loops Observed in Traceroute to Infer Ability to Spoof</li><li>• A Characterization of Load Balancing on the IPv6 Internet</li></ul>
15.30 – 16.00	Coffee Break
16.00 – 17.00	<b>Session 7: Wireless</b> Session Chair: Leandro Navarro <ul style="list-style-type: none"><li>• Enhancing WiFi Throughput with PLC Extenders: A Measurement Study</li><li>• Scope for HTTPs Caching in Wired and Wireless Networks</li></ul>
17.00 – 17.15	The Best Paper Award and Best Dataset Award Presentation Closing Remarks General Chair: Dali Kaafar TPC Chair: Steve Uhlig