Thursday 31 January 2013

Schedule is subject to change without notice.

	MCC1	MCC2	MCC3	MCC4	MCC5	MCC6
09:00 - 10:00	Keynote - "bunnie" Huang *Llewellyn Hall*					
10:00 - 10:40	Morning Tea *MCC Foyer*					
10:40 - 11:25	Checkpoint and Restore: are we there yet? *by* Pavel Emelyanov	Stereographic film making and Linux *by* Hugh Fisher	Wiggle while you work *by* Neil Brown	NetFPGA USB 2 interface *by* Robert Edwards	Using Puppet to Model Application clusters *by* Dan Bode	**10:40**: Git For Ages 4 And Up *by* Michael Schwern
11:35 - 12:20	Making UEFI Secure boot work for you *by* James Bottomley	The Raspberry Pi and Linux *by* Alex Bradbury	The anatomy of a high speed data acquisition system *by* Jonathan Woithe	Getting older? Tips & tricks for designing inclusive open source user interfaces *by* Ruth Ellison	How to use Puppet like an Adult *by* Ben Kero *and* Daniel Maher	
12:20 - 13:20	Lunch *uncatered*					
13:20 - 14:05	ArduSat: Open Source in orbit *by* Jonathan Oxer	Open Source Firmware *by* Duncan Laurie	Playing with OpenStack Swift *by* John Dickinson	Blocked for room setup	Transcendent Memory: Not Just for Virtualization Anymore! *by* Avi Miller	**13:20**: Systems Administration: Server and Process Behavior *by* Mark Smith
14:15 - 15:00	Building a free software telemetry radio system *by* Andrew Tridgell	Real-Time Response on Multicore Systems: It Is Bigger Than I Thought *by* Paul McKenney	Ceph: Managing A Distributed Storage System At Scale *by* Sage Weil	Bufferbloat from a Plumber's point of view *by* Stephen Hemminger	A New Linux Platform, Hardware and Software *by* Ricky Ng-Adam	
15:00 - 15:40	Afternoon Tea *MCC Foyer*					
15:40 - 16:25	Git: not just for source code anymore *by* Josh Triplett	Teaching Robotics and Embedded Computing with Legos and Arduino *by* Keith Packard	1.5MW and 3600 penguins in a room: Supercomputing at ANU *by* robin humble	Rethinking CPU hotplug for elegance and efficiency *by* Srivatsa Bhat	Software Transactional Memory in GCC 4.7 *by* Dave Boutcher	Geeks rule over kings - the Distributed Democracy *by* Pia Waugh
16:35 - 17:20	REPENT!!! FOR THE END OF THE UNIX EPOCH IS NIGH!!! *by* Michael Schwern	After Arduino *by* Robert Mibus	Ponies and Rainbows: Clutter 2.0 and GTK+ 4.0 *by* Emmanuele Bassi	Big and Little Endian inside / out *by* Benjamin Herrenschmidt	Ristretto: run-time types for JavaScript *by* Shane Stephens	RAID is more than parity and mirrors *by* Neil Brown
18:00 - 22:00	Penguin Dinner *Penguin Dinner Venue -- Scope at Mount Stromlo*					

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