CHINZ 2013 Programme

Friday, November 15th

9:00am   Registration desk opens

9:30am   Welcome

9:40am   Keynote speaker: Jeff Johnson -
      "Designing with the Mind in Mind: The Psychological Basis for UI Design Rules"

10:40am   Break

11:00am   Session 1
- "Exploring the Use of an Information Visualisation Tool for Decision Support under Uncertainty and Risk" - Mohammad Daradkeh and Bernard Otinpong
- "Tag Clouds for Software and Information Visualisation" - Jessica Emerson, Neville Churcher and Andy Cockburn
- "Supporting the Reader in the Wild: Identifying Design Features for a Literary Tourism Application" - Sally Jo Cunningham and Annika Hinze

12:30pm   Lunch

1:30pm   Session 2
- "Adaptive Interpupillary Distance Adjustment for Stereoscopic 3D Visualization" - Hyungon Kim, Gun Lee and Mark Billinghurst
- "Is there any Use in Stereoscopic Slide Presentations?" - Julia Vendeland and Holger Regenbrecht
- "Hybrid Tracking using Gravity Aligned Edges" - Samuel Williams, Richard Green and Mark Billinghurst

3:00pm   Demo/poster preview [overview of HIT Lab NZ demos and outside posters/demos

3:15pm   Break [Poster/Demo set up]

3:45pm   HIT Lab NZ Tour + Poster/Demos [Set up posters/demos in HIT Lab NZ]

7:00pm   Conference Dinner

Saturday, November 16th

9:00am   Paper Session 3
- "If Reality Bites, Bite Back Virtually: Simulating Perfection in Augmented Reality Tracking" - James Wen and Mark Billinghurst
- "Using the S-PI Algorithm for Interaction in Augmented Reality" - Ajune Wanis Ismail, Mark Billinghurst and Mohd Shahrizal Sunar
- "Visual Occlusion in an Augmented Reality Post-Stroke Therapy Scenario" - Max Allen, Simon Hoermann, Thammathip Piumsomboon and Holger Regenbrecht

10:30am   Break

10:45am   Paper Session 4
- "A Time and Place For Preparatory Methods in Email" - Nikash Singh, Martin Tomitsch and Mary Lou Maher
- "Massive Ontology Interface" - Matt Stannett, Catherine Legg and Samuel Sarjant
- "Natural User Interface Technology for Command and Control Dispatch Workstation" - Rory Clifford, Mark Billinghurst and Andreas Dunser

12:15pm   Annual General Meeting / Conference Close

1:00pm   Lunch

2:00pm   Doctoral Consortium

4:30pm   Close of Doctoral Consortium