SIGCHI acm

October 19-22, 2014
Toronto

www.chiplay.org

2014

CHI PLAY

The SIGCHI Annual Symposium on
Computer-Human Interaction in Play

Important Dates
8 May 2014, 5:00pm PT
Full papers, demos, workshops, doctoral consortium

26 June 2014, 5:00pm PT
Student competition, courses, panels and
works-in-progress

Key Topics

- Game Interaction
- Novel Game Control
- Games User Research
- Gamification
- Persuasive Games

- Games for Health
- Games for Learning
- Player Experience
- Game Evaluation Methods
- Social Game Experiences

- Serious Games
- Tools for Game Creation
- Developer Experiences
- Industry Case Studies

Organizing Committee

Conference Chair
Lennart Nacke, University of Ontario
Institute of Technology, Canada

Technical Program Chair
Nicholas Graham, Queen's University,
Canada

Papers and Proceedings Chairs
Regan Mandryk, University of
Saskatchewan, Canada
Florian "Floyd" Mueller, RMIT University,
Australia

**Works-In-Progress, Videos and Demos
Chairs**
Peta Wyeth, Queensland University of
Technology, Australia
Paul Cairns, York University, UK

**Student Game Design Competition
Chairs**
Vero vanden Abeele, University of Leuven,
Belgium
Bieke Zaman, University of Leuven,
Belgium

Industry Case Studies and Panels Chairs
Anders Drachen, Game Analytics,
Denmark
Ben Medler, Electronic Arts, USA

Courses and Tutorials Chairs
Regina Bernhaupt, IRIT, University Paul
Sabatier, Tolouse III, France

Workshops Chairs
Zach Toups, New Mexico State University,
USA
Georgios Christou, European University
Cyprus, Cyprus

Doctoral Consortium Chairs
Anna Cox, University College London,
UK
Drew Davidson, Carnegie Mellon
University, USA

Proceedings Chair
Louise Barkhuus, University of
Stockholm, Sweden

Publicity Chairs
Emily Claire Afan, Hinterland Studio Inc.,
Canada
Zac Fitz-Walter, Queensland University
of Technology, Australia

Student Volunteer Chair
Victoria Mcarthur, York University,
Canada

Local Arrangements Chairs
Pejman Mirza-Babaei, University of
Ontario Institute of Technology, Canada
Jessica Clarke, University of Ontario
Institute of Technology, Canada