

AISB2016: AI & Games Symposium Program
Monday 4th April 2015

8:30	Registration <i>Opens at 8:30am in the Edge, refreshments available in the Dining Room of the Edge</i>
9:00	Welcome Address from the AISB2016 Chair
9:15	Plenary Talk Professor Kristinn R. Thórisson, School of Computer Science, Reykjavik University & Icelandic Institute for Intelligent Machines
10:15	Coffee Break (Dining Room, The Edge)
AI & Games Session 1 - High Tor 4, The Edge <i>(25 min presentation, 5 min questions)</i>	
10:45	A Generative Grammar Approach for Action-Adventure Map Generation in The Legend of Zelda <i>Becky Lavender and Tommy Thompson</i>
11:15	Firefighter Training Based on HTN Planner: from Domain via Hierarchy to Task Fulfilment <i>Lianchao Li and Dieter Wloka</i>
11:45	Directional Arc Pruning in BLIPS Version 5 <i>Jason Traish, James Tulip and Wayne Moore</i>
12:15	Learning Behaviours for Bots in First-person Shooter games <i>Rowan Liddell, David C. Moffat</i>
12:45	Lunch (Bar Area, The Edge, 1hrs)
<i>AI & Games Session 2 (25 min presentation, 5 min questions)</i>	
13:45	Assessment of Fun from the Analysis of Facial Expressions to Support Video Game Design <i>Luiz C. Vieira and Flavio S. Côrrea da Silva</i>
16:15	Generic and Adaptive Gamification <i>Ahmed Sedeeq, Mike Stannett and Daniela M. Romano</i>
16:45	Contextual Drama Facilitation for Digital Games <i>John Truesdale and Sandy Louchart and Ruth Aylett</i>

15:15	Tea Break (Dining Room, The Edge, 30 min)
<i>AI & Games Session 3 (25 min presentation, 5 min questions)</i>	
15:45	Garden of Eden for Artificial Intelligence: How “The Talos Principle” Demonstrates the Difficulty of Defining Consciousness for AI on the Implied Player <i>Laura Kampis</i>
16:15	AISB 2016 AI & Games Community Meeting & Directions for the Future (Call for Symposium Committee)
17:15	End of Sessions
18:15	Welcome Reception & Tour of Sheffield Robotics Labs (Pam Liversidge Building, The Atrium)
18:30	Evening Plenary Talk – Professor Steve Furber, University of Manchester “From ARMs to Brains” (1hr)
19:00	Tour of Sheffield Robotics Labs
20:30	AISB Committee meeting (B01 in Pam Liversidge Building)