GAME-ON-NA'2007 FINAL PROGRAMME

Overhead and LCD Projector are standard

The underlined authors are usually the presenters. Papers in grey boxes are candidates for the best paper award, Conference Site: Hilton University of Florida, Conference Center Gainesville, 1714 SW 34th St.Gainesville, FL 32607, Telephone: +1.352-371-3600 or 1-800-HILTONS

Fax: +1.352-384-3455 The way to the meeting room will be signposted.

Monday, September 10, 2007

08.30 - 15.00	Registration in front of the meeting room
09.00 - 09.15	Welcome: Welcome Address Paul Fishwick, University of Florida, Gainesville, USA Philippe Geril, EUROSIS-ETI, Belgium
09.15 - 10.00	Session I
	KEYNOTE SPEAKER
09.15-10.00	Session Chairperson: Paul Fishwick, University of Florida, Gainesville, USA
	KEYNOTE Games-Nano-Bio-Info-Cogno: How are video games connected to 21 st century science and learning? Jim Brazell
10.00 - 10.30	Coffee Break
10.30 - 12.00	Session II
	SIMULATED CARD AND BOARD GAMES
10.30-12.00	Session Chairperson: Benjamin Lok; University of Florida; Gainesville; USA
	AI_01 Multi-agent Modeling of Interaction-based Card Games Evan Hurwitz and Tshilidzi Marwala23

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	Online Poker Security: Problems and Solutions Roman V.Yampolsky29
	AI_04 Move Ordering VS Heavy Playouts: Where should Heuristics be Applied in Monte Carlo Go Peter Drake and Steve Uurtamo
12.00 - 14.00	Lunch
14.00 - 15.00	Session III GAME AGENTS
14.00-15.00	Session Chairperson: Michael Katchabaw; University of Western Ontario, London; Canada
	AI_02 Using artificial neural networks for "common sense" simulation in videogame agents A. Barella, J. Fabregat and C. Carrascosa
	AI_03 Modeling Agents for Real Environment Gustavo Henrique Soares de Oliveira Lyrio and Roberto de Beauclair Seixas48
15.00 - 15.30	Coffee Break
15.30 - 17.00	Session IV
	MMO MODELLING AND GAME DESIGN
15.30-17.00	Session Chairperson: Jim Brazell; University of Austin, Austin, USA
	METH_01 Dissecting Group Identity in MMOs Yusuf Pisan67

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		AI_07 Using Synthetic Players to Generate Workloads for Networked Multiplayer Games Asif Raja and Michael Katchabaw	
		SIM_01 Intermipmaps: An Extended Approach to Geomipmapping Alan Horne and Xin Li	
17.30	- 19.00	Visit to The Digital Worlds Institute –REVE plus a presentation by Organic Motion. They will be presenting their MoCap system	

FREE EVENING

Tuesday, September 11, 2007

08.30 - 15.00	Registration in front of the meeting room	
09.00 - 10.00	Session V	
Session V		
	INVITED SPEAKER	
09.00-10.00	Session Chairperson: Paul Fishwick; University of Florida; Gainesville; USA	
	INVITED Taking Game Technology Seriously Roger Smith, US Army	
10.00 - 10.30	Coffee Break	
10.30 - 12.00	Session VI	
	AI TECHNIQUES IN GAMING	
10.30-12.00	Session Chairperson: Roger Smith; US Army; Orlando; USA	
	SER_03 The Second Annual Real-Time Strategy Game Al Competition Michael Buro, Marc Lanctot and Sterling Orsten77	
	AI_05	
	Player Modeling using Knowledge Transfer Guy Shahine and Bikramjit Banerjee82	
	SER_02 Comparing Optimization Methods for Wargame Al Strategies John Rushing, Steve Tanner and John Tiller90	

Tuesday, September 11, 2007

12.00 - 14.00 Lunch **Session VII** 14.00 - 15.00 **Tutorial** 14.00-15.00 **Session Chairperson:** Michael J: Moshell; University of Central Florida **TUT Tutorial on Mixed Reality** Michael J. Moshell, University of Central Florida **Coffee Break** 15.00 - 15.30 15.30 - 16.30 **Session VIII GAME ACTORS** 15.30-16.30 **Session Chairperson:** Dr. Ferdig; University of Florida; Gainesville; USA **METH 03 Managing Actors in Serious Games** J. Michael Moshell, Rudy McDaniel, Alpesh P.Makwana and Li Wei... 60 METH_02 User Interfaces for the Provision of Structured Information and **Guidance for Actors in Virtual Worlds** Alpesh P. Makwana57 Session IX 16.30 - 16.45 CLOSING SESSION AND BEST PAPER AWARD 19.00 - 22.00 **Conference Dinner**

Wednesday, September 12, 2007

09.00 - 12.00 **Company Visit**

VISIT
Company Visit to Artificial Studios
We will leave the hotel at 8.30 a.m. to be there at 9.00 a.m.

SEE YOU ALL NEXT YEAR AT GAMEON-NA 2008 AT MCGILL UNIVERSITY, MONTREAL, CANADA FROM AUGUST 18-20, 2008

Proposals for special tracks/tutorials/demos can be sent in by September 30th 2007

NOTES

eurosis

EUROSIS was borne out of discussions with the European Community to set up a new kind of Society, which would be project driven instead of driven by pure membership and conferences.

The aim of the new Society will be to set up topic related Technical Committees which will link directly to European Projects in the field of computer simulation and related areas and to act as a knowledge pool for future European Networks of Excellence, like MOSAIC.

If you would like to receive more information about EUROSIS, please contact

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