#### GAME-ON-NA'2006 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: Naval Postgraduate School, 700 Dyer Road, CA 93943-5001 Monterey, USA. You will need to enter the main gate at Del Monte Avenue, where a list will be available at the guard house with your name and ID number. You local contact is Perry McDowell: Tel: +1.831.658.7591, Fax: +1.831.656.7599. The way to the room will be signposted.

#### Tuesday, September 19, 2006

08.30	- 15.00	Registration in front of the meeting room
09.00	- 09.15	Welcome: Welcome Address and Day Plan Perry McDowell, NPS, Monterey, USA Philippe Geril, EUROSIS-ETI, Belgium
09.15	- 10.00	Session I

#### **KEYNOTE SPEAKER**

09.15-10.00 Session Chairperson:

Perry McDowell, NPS, Monterey, USA

**KEYNOTE** 

**Creating Intelligent Agents through Neuroevolution** 

Risto Mikkulainen, University of Texas

10.30 - 12.00 **Session II** 

#### **GAME AI**

10.30-12.00 Session Chairperson:

Chris Darken, NPS, Monterey, USA

**GAME-AI 01** 

Web Services for Game AI: The ZÓCALO Architecture

Thomas M. Vernieri and R. Michael Young ....... 13

### Tuesday, September 19, 2006

	GAME-AI_02 Core Cognitive Modeling in Avatar Design James Peterson			
12.00 - 14.00	Lunch			
14.00 - 15.00	Session III INVITED SPEAKER			
14.00-15.00	Session Chairperson: Michael Young, NC State University, Raleigh, USA			
	INVITE Security Challenges in Networked Games Madjid Merabti and Abdennour El-Rhalibi			
15.00 - 15.30	Coffee Break			
15.30 - 16.30	Session IV			
GAME DESIGN I				
15.30-16.30	Session Chairperson: Eric Johnson, NPS, Monterey, USA			
	GAME-STUD_01 Infinite Games Engine Patrick Hofmann			
	Marc Lanctot, Nicolas Ng Man Sun and Clark Verbrugge26			

### Tuesday, September 19, 2006

19.00 - 22.30 **Conference Dinner** 

Registration in front of the meeting room

# Wednesday, September 20, 2006

08.30

- 09.00

09.00 - 10.00	Session V
	GAME DESIGN II
09.00-10.00	Session Chairperson: Perry McDowell, NPS, Monterey, USA
	GAME-DESIGN_02 Instrumentation of Video Game Software to Support Automated Content Analyses T. Bullen, M. Katchabaw and N. Dyer-Witheford34
	GAME-DESIGN_01 Design and Implementation of Optimistic Constructs for Latency Masking in Online Video Games Shayne Burgess and Michael Katchabaw
10.00 - 10.30	Coffee Break
10.30 - 12.00	Session VI
	EDUCATION AND ART IN GAMES
10.30-12.00	Session Chairperson: Will Clapham, NPS, Monterey, USA
	GAME-EDU_01 game @ VU – developing a masterclass for high-school students using the Half-life 2 SDK A. Eliens and S.V. Bhikharie
	GAME-EDU_02 Adapting a Commercial Role-Playing Game for Educational Computer Game Production M. Carbonaro, M. Cutumisu, H Duff, S. Gillis, C. Onuczko, J. Schaeffer, A. Schumacher, J. Siegel, D. Szafron and K. Waugh

### Wednesday, September 20, 2006

	GAME-ART_01 Odyssee – explorations in mixed reality theatre using DirectX 9 A. Eliens62
12.00 - 14.00	Lunch
14.00 - 15.00	Session VII
	Delta3D Game Engine
14.00-15.00	Session Chairperson: Perry McDowell, NPS, Monterey, USA
	NN Delta3D Game Engine's Integration with Educational Software for Serious Games Use Perry McDowell
15.00 - 15.30	Coffee Break
15.30 - 16.30	VISIT TO GAMES LABS OF NPS
16.30 - 16.45	Session VIII

CLOSING SESSION AND BEST PAPER AWARD

# **NOTES**

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