2003 – Hosted by the Air Force Research Laboratory Information Directorate

Theme – Wargaming - Catalyst for Transformation

Dates – 15-18 July 2003

Location – Information Directorate AF Research Laboratory 26 Electronic Parkway Rome NY 13441-4514

Participation – 94

Innovation – First Connections funded by the Air Force Research Laboratory Information Directorate. The Conference was held at their Rome Research Site, Rome, New York

Agenda

Tuesday, 15 July - Air Force Research Laboratory Information Directorate (AFRL/IF), Rome Research Site

1100	Registration Opens
1200	Administrative Remarks, Project Officer: Mr. Dave Ross, AFRL/IFSB
1205	Welcome to Optional Intro Program, Mr. J. Cusack, Chief Information Division
1215	Toward a History Based Doctrine of Wargaming, Col Matt Caffrey, AFRL/IF
1320	Break
1340	Wargaming 101
	Contemporary Military Wargaming, Mr. Mike Garrambone
	An Introduction to Print Wargaming, Mr. James Dunnigan
	An Introduction to Computer Wargaming, Mr. Will Troter
1450	Break
1510	Air and Space Power 101
	Land Based Airpower 101, Lon Nordeen
	Sea Based Airpower 101, Mike Markowitz
	An Introduction to the Military Impacts of Space, Dr. Jon Campbell
1650	Break
1710	Help for Wargame Innovation
	Info Sources on Wargaming, DMSO/mil + Dunnigan/Civilian
	Info Sources for Wargame designers/developers, Dr. Nofi, Naval War College
1740	Administrative Remarks, Mr. Dave Ross, AFRL/IFSB
1745	Closing Remarks, Mr. John McNamara, Technical Advisor Information Div
1800	Close of "First Timers"
1800	Ice Breaker Starts, light hors d'oeuvres
1900	Heavy hors d'oeuvres
1930	Registration Closes
2030	Ice Breaker Ends

Wednesday, 16 July

0800	Registration & Morning Refreshments
0825	Administrative Remarks, Project Officer: Mr. Dave Ross, AFRL/IFSB
0830	Welcome from Host, Introduce AFRL/IF, Col Matt Caffrey, AFRL/IF
0840	Welcome from Sponsor, Mr. Ray Urtz Director, Information Directorate
0855	Overview of the New Connections conference, Col Matt Caffrey, AFRL/IF
0900	Break
0920	Why Transformation
	The Need for Transformation
	Opportunities for Transformation
1040	Break
1100	Wargaming Catalyst for Transformation, Col Matt Caffrey, AFRL/IF
1210	Working Lunch
1225	
	Initial Working Group Meetings
1315	Initial Working Group Meetings End
1330	Wargame Year in Review
	DoD Wargames, Mr. Mike Garrambone
	Print Wargames, Mr. Joseph Miranda
	Computer Wargames, Mr. Will Troter
1440	Break
1500	Wargaming Basic Research, Mr. Dave Ross
	Why & How, Modeling the Impacts of Information, Mr. James Dunnigan
	WMD Scenarios for Homeland Security, Mr. Roger Mason
	Progress in Modelong Cascading Effects, Dr Steve Renaldi
1610	Break
1630	Game Evening Begins
1830	Buffet Dinner/talk
1030	
2222	2002 Global Employment of Air & Space Power, Mr. John Gresham
2000	Dinner Ends
2100	Dessert/Hot Wash
2130	Game Night Ends
Thurse	day, 17 July
0800	Morning Refreshments
0830	Wargaming for Transformation
	Strategic Wargaming Needs, Col Matt Caffrey
	Learning from History -Fleet Problems 1923 - 1940, Dr Nofi
	Operation Iraqi Freedom vs wargames, Mr. Joseph Miranda
	DARWARS, Mr. Warren Katz
0950	Break
1010	Operational Wargaming Needs and Progress
	Operational Wargaming Needs, Col Matt Caffrey
	Air Force (Checkmate), Col Westenhoff
1140	Lunch
1200	Working Groups meet
1315	Educational Wargaming Needs and Progress

Educational Wargaming at ACSC, Mr Chuck Kamps Air Force Wargaming Institute, Capt Chad Etspamer Air Force Academy, Mr. Mike Crane

Break

Working Groups time

Demo Evening

Dinner for Communications Working Group

Dinner for Basic Research Working Group

Dinner for Applications Working Group

Dinner ends

Demo Evening Ends

Friday, 18 July

0800	Morning Refreshments
0830	Working Group Outbriefs
	Communications Working Group
	Basic Research Working Group
	Applications Working Group
0930	Conference Feedback, Dave & Matt
0945	Closing Remarks
1000	Core Conference Closes
1020	In-depth Seminars, First Session Begins
	Anticipating cascading physical effects, Steve Rinaldi
	Quantifying human factors, Dave Ross
1200	Lunch
1220	Airpower in the Missile Age, Lon Nordeen
1320	In-depth Seminars, Second Session Begins
	Anticipating cascading physical effects, Steve Rinald
	Quantifying human factors, Dave Ross
1500	In-depth Seminars, Second Session Concludes