Time	Length	Presenter
Tuesday		
6:30pm	120	Soar Technology

Wednesday		
8:00-9:00	60	
9:00-10:15	75	
	15	John Laird
	30	Bob Marinier
	15	Deryle Lonsdale
10:15-10:45	30	
10:45-12:00	75	
	15	Andrew Nuxoll
	15	Yongjia Wang
	15	Shelley Nason
	15	Nick Gorski
	15	
12:00-1:15	75	
1:15-2:45	90	
	5	David Ray
	5	Alan Vayda
	5	Jong Kim
	15	Elyon DeKoven
	30	Joseph Xu
	15	Sam Wintermute
	15	
2:45-3:15	30	
3:15-5:00	105	
	30	Scott Lathrop
	30	Jonathan Beard
	25	Brian Magerko
	20	

Thursday		
9:00-10:15	75	
	20	Brian Magerko
	15	Jim Rosbe
	25	Brian Stensrud
	15	Jonathan T. Beard
10:15-10:45	30	
10:45-12:00	75	
	15	John Laird
	45	Douglas Pearson
	15	
12:00-1:15	75	
1:15-2:45	90	
	15	Scott Wallace
	15	Robert Wray
	30	Randolph M. Jones
	15	Robert Wray
	15	Jacob Crossman
2:45-3:15	30	
3:15-4:30	75	
	15	John Laird
	15	Rick Lewis

	30	Rick Lewis
	15	
6:30-9:00	180	
Friday		
9:00-10:00	180	

Topic
Pizza House

Registration and Bagels
Cognitive Modeling
Introductions
Unifying Agent Processing and Emotion
Update on Soar-based language processing
Break
Learning and Memory
Episodic Memory with other Learning Mechanisms
Semantic Memory in Soar
Hierarchical Reinforcement Learning in Soar
Methods for Transfer Learning using Soar
Discussion
Lunch
Learning and Advanced Capabilities
Soar Technology/Soar Community Liaison
Self Introduction
Soar FAQ
Participatory scenario design and simulation
ORTS: A case study of multi-tasking in Soar
Visual Attention for a Real-Time Strategy Game
Discussion
Break
Advanced Capabilities
Mental Imagery
Spatial & Temporal Reasoning (SPAT-R)
Player Modeling in IDA
Discussion

Applications
ISAT
Soar Technology Update
IF-Soar: A Soar Agent for Indirect Fire Training
JFETS (Joint Fires & Effects Training System
Break
Soar Architecture
A proposal for changing Soar's decision cycle
What's new in Soar 8.6.2
Discussion
Lunch
Soar from an AI perspective
Agent Self-Assessment and Soar
Preliminary ideas on relevance estimation for evidence marshaling
Compiling a High Level Language (HLSR) to Soar
Whither modularity in a Soar-based application?
SoarML: A Graphical Modeling Language for Agents
Break
Control and Architecture
The Pyramid Problems: Soar & ACT-R
Control in Cognitive Architectures

Cognitive Constraint Modeling
Discussion
Dinner at Island Park
Brain inspired computation