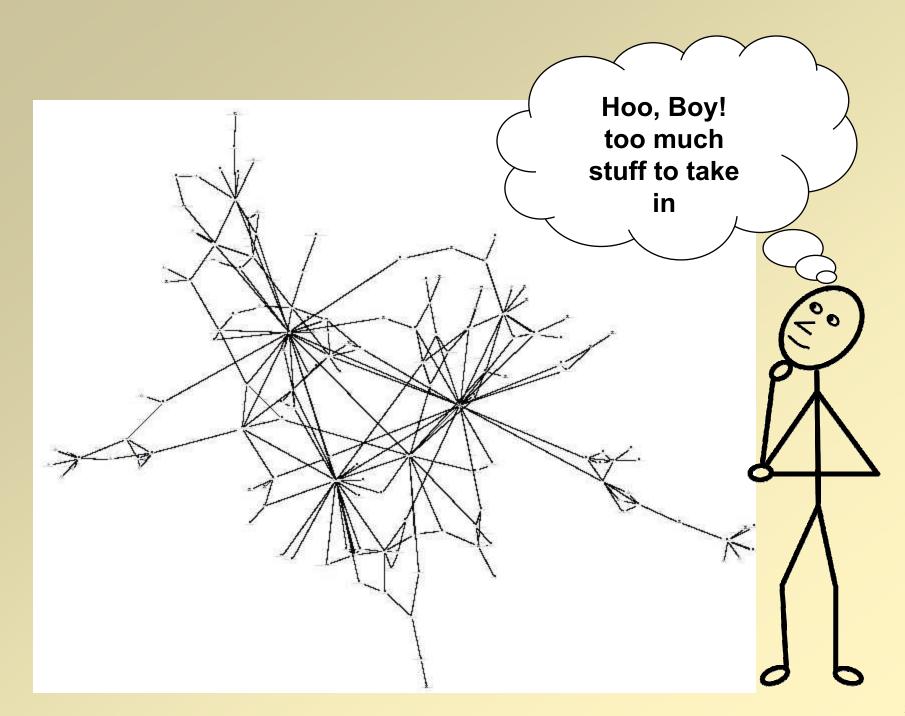


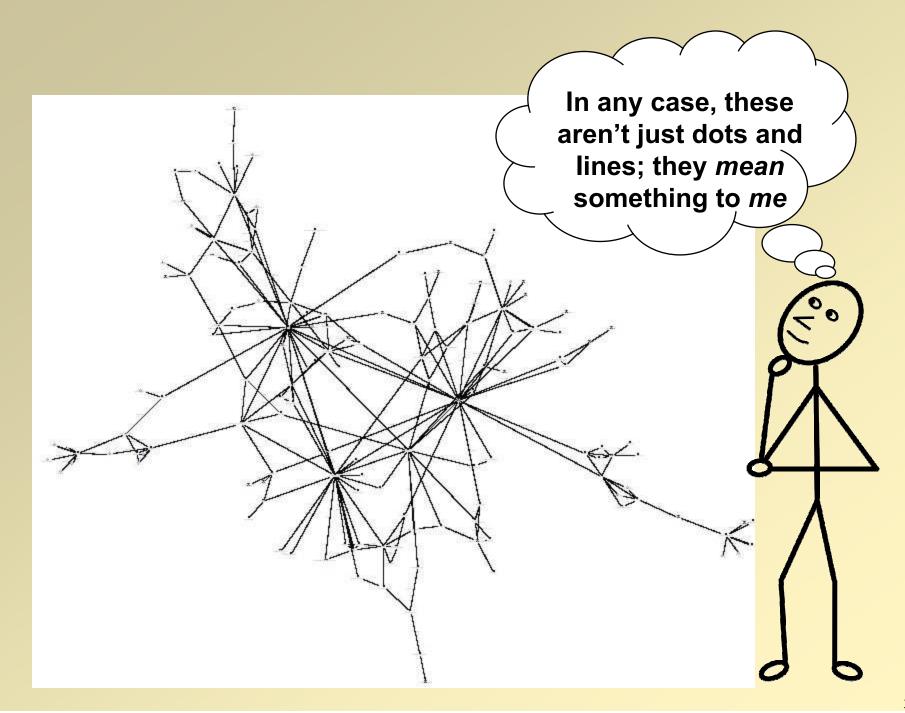
Supporting Insight-based Information Exploration in Intelligence Analysis

Clay Fink . John Gersh . Amy Karlson* . Bessie Lewis Jaime Montemayor . Christine Piatko . Russell Turner

The Johns Hopkins University Applied Physics Laboratory

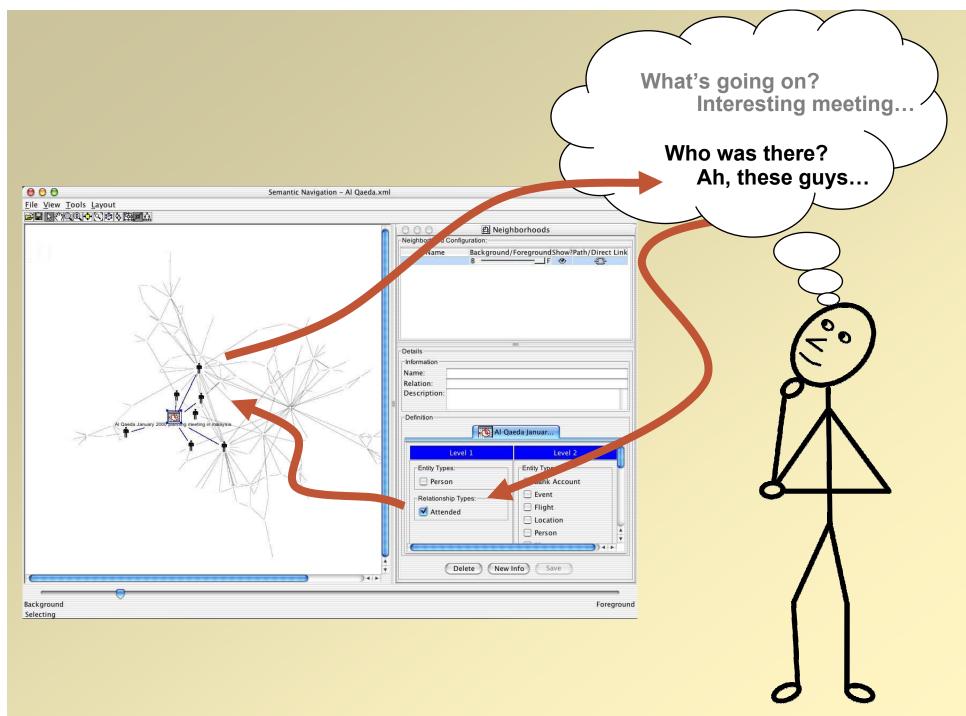
* University of Maryland

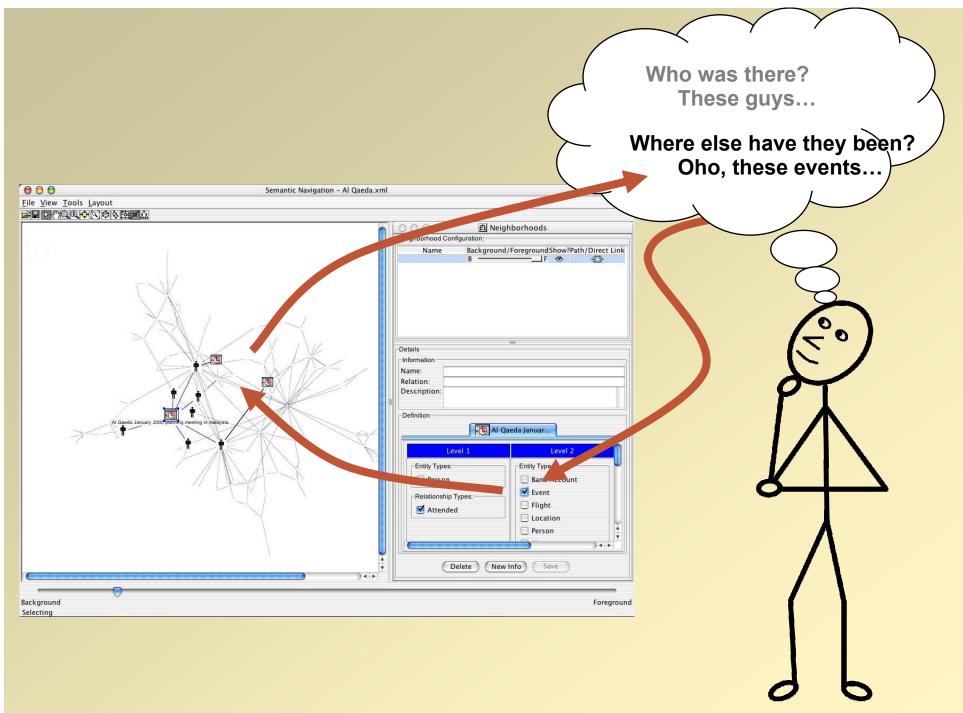


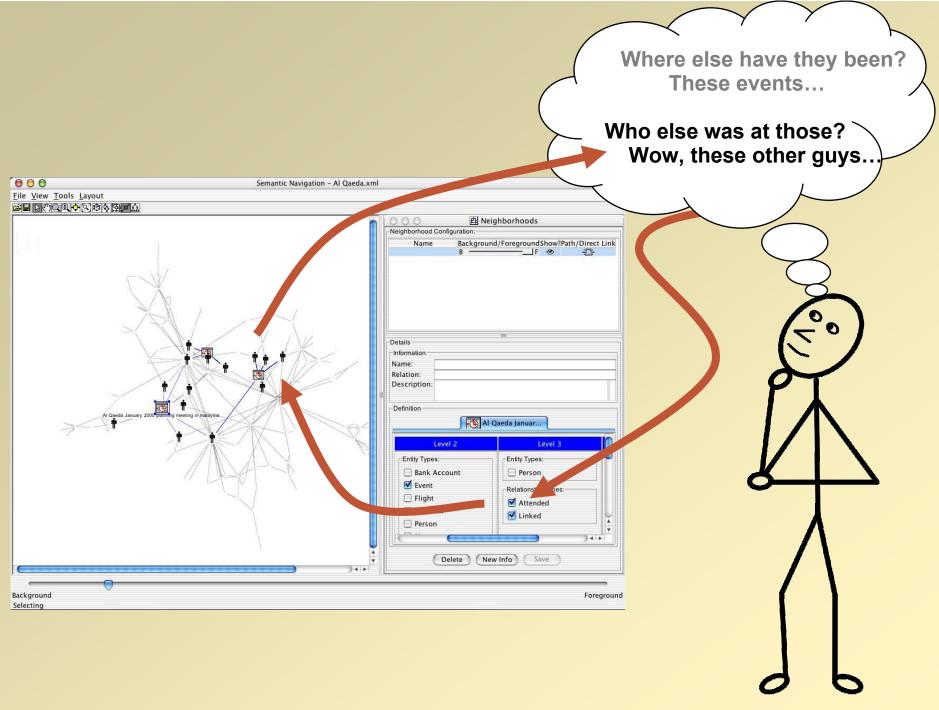


		In any case, these
		aren't just dots and lines; they mean
🖯 🖯 🔿 Semantic Navigation - Al Qae	eda.xml	something to me
File View Tools Layout		
	Peighborhoods Neighborhood Configuration: Name Background/ForegroundShow?Path/Direct L Details Information Definition	
	Discovery	
	Discovery	
	Semantics	× ↓
	Delete New Info Save	
Background Selecting	Foregr	ound
		26

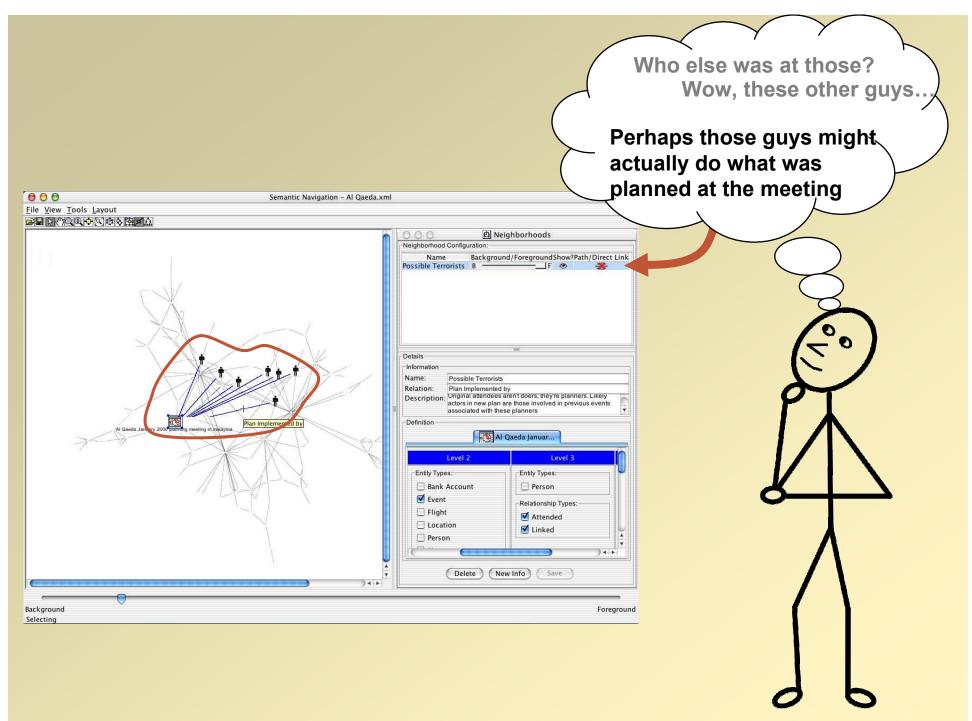
		What's going on? Interesting meeting Who was there?
🔴 🖯 🔿 Semantic Navigation – Al Qaeda.xn	nl	
File View Tools Layout		
	Neighborhoods	
	Neighborhood Configuration:	
	Name Background/ForegroundShow?Path/Direct Link BIF @ 🕾	
background	Details Information Name: Relation: Description: Definition Image: I	



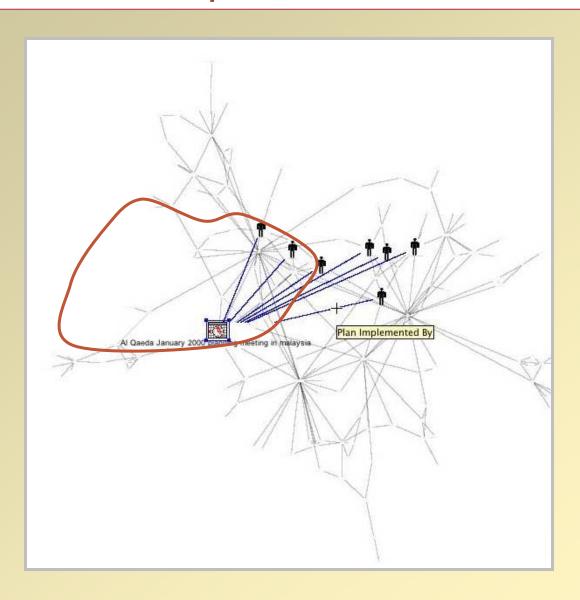




	Pe	Who else was at those? Wow, these other guys rhaps those guys might tually do what was
🕒 🖯 Semantic Navigation – Al Qaeda.xml	pla	anned at the meeting
File View Tools Layout		
	Details Information Name Background/ForegroundShow?Path/Direct Link B Details Information Name: Relation: Description: Definition Image: Relation: Definition Relation: Definition Relation: Definition Information Name: Relation: Description: Definition Image: Relation: Definition Relationship Types: Entity Types: Person Person Person Inked Person Inked Inked Inked Inked Foreground	



An Interactively discovered, semantically-related neighborhood, Involving entities widely dispersed in the graph, Depicted in context



The general intelligence analytical problem

