

























rnegie Mel institute for softwate RESEARCH	Overview of Micro Sim. Types							
		I can give it to others	I lose it after sharing	I lose it after some time	I can get it back			
	Ideas	YES	No	No	N/A			
	Disease	YES	No	YES	No			
	Money	YES	YES	No	YES			
202	Tech	YES	No	YES	YES			
	une 2013	© 2013 CA	SOS, Director Ka	athleen M. Carlev				























	ORA Startup Screen	
St 10R	RA 23.1c	
End: Repor	Generate Reports *** Voualte * Measure Charts Statistics Source Count: Node Class Count: Node Class Count: Node Count:	
01202	open ORA from where you installed it	
	a no 2013 CASOS Director Kathleen M Carley	15























Carnegie Mellon Select Initial Agents	
Select the nodes that will act as the sources for your simulation.	
Node ID Node Node ID Node Image: Agent_16 Agent_1 Image: Agent_48 Agent_48	
We'll pick two on opposite sides of network Select ▼ Un-Select ▼ 2 nor(s) selected, 2 visibl	
Cancel Seck Jext >	26



















































































Carnegie Mellon ST INTERNAL Utilized Network										
Image: Work 2.3.1e Li File Edit Preferences Data Managen Image: Work 2.3.1e Li	nk W ansr a	eigh niss iger	nt === ion o nt 5 a	= cc nc	Nur curi d ag	mber red b gent	r of ti etwe 10	mes en		
Meta-Network Manager 🕴 X 🛛 a 🗆 X	Meta-Network Manager 🕴 🗙 👌 🗙 👫 Network: Utilized Network 🗸					X 🛛 5				
Small World Diffusion of Ideas, 0.1 ret A	Info Editor			AND V Highlight results V						
uou Ideas : size 2		.gent_8	Agent_9	Ag	nt_10	Agent_11	Agent_12	Agent_13	Agent_14	
Graph	Agent_4	165.0	167.0		r.J	0.0	0.0	0.0	0.0	
United Inetwork	Agent_5	163.0	165.0		160.0	0.0	0.0	0.0	0.0	
	Agent_6	0.0	0.0		159.0	170.0	0.0	0.0	0.0	
	Agent_7	160.0	167.0		162.0	162.0	165.0	0.0	0.0	
SOS Small World	Agent_8	0.0	165.0		160.0	164.0	160.0	168.0	0.0	
June 2013 ©	2013 C/	SOS. I	Director	Kati	hleer	n M. Carl	ev			



















