













Toronto	Department of Computer Science
Course Overview	
1. Intro (today!)	7. Chaos and Complexity
2. Feedback Loops	Theory
3. Metabolism of the	8. Theories of Change
Anthropocene	9. Leverage Points
4. Delay and Inertia	10. Interpretivist Systems
5. Resilience and Colla	pse Thinking
6. Tools for analyzing systems	11. Critical approaches:
	Boundary Critique
	12. Course wrap-up



































