Digital Transformation: Managing the Human Factor

Tom Goodell, President Linden Leadership, Inc.

www.lindenleadership.com

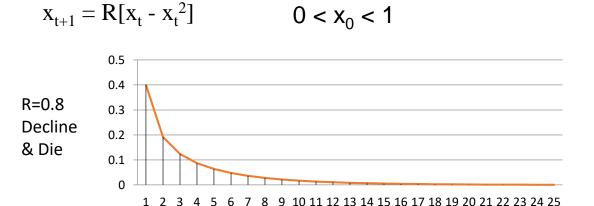


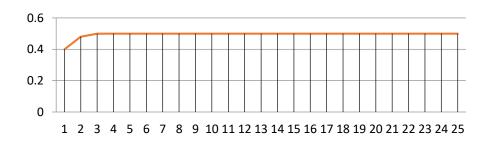
Complexity

- Complicated vs Complex Systems
 - Complicated are predictable and managed with logic; complex are not
- Human Systems are Complex
- Complexity Arises from Feedback
- The behavior of complex systems fits into one of four classes of behavior

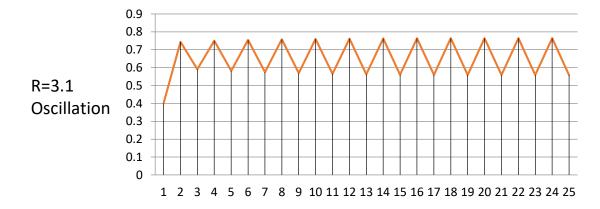


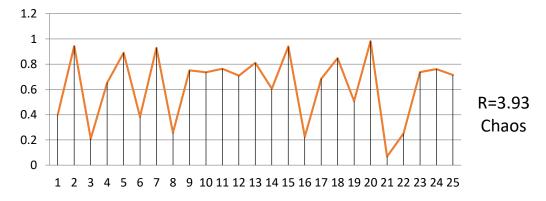
Four Classes of Feedback-driven Behaviors





R=2.0 Stability







Four Classes of Feedback-driven Behaviors

- Decline and die
 - Ending a relationship
 - Resigning from a job
- Stability
 - Relationship where behaviors are largely repetitive and nothing much ever changes
 - Production line
- Oscillation
 - Relationship where you fight, make up, fight, make up, ...
 - Meetings that repeat on a regular basis
- Chaos
 - Riots
 - Projects that get out of control

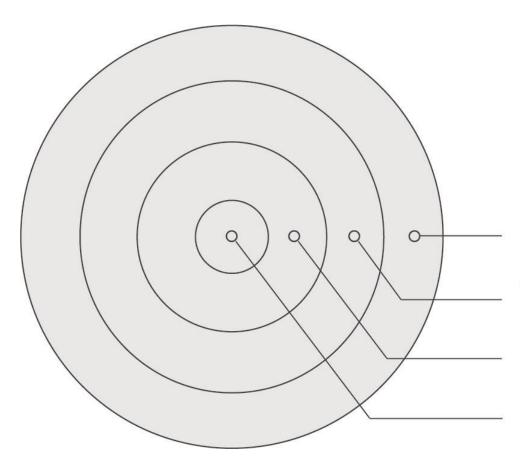


Simple Rules Bring Order to Complex Systems

- Bringing a room full of people to order
 - When you see me raise my hand, stop talking and raise your hand
- Flock of Starlings
 - Fly in the same general direction as your neighbors
 - Maintain a specified average distance from your neighbors
 - Avoid collisions



Four Levels of Feedback Systems that Must be Managed in Organizations



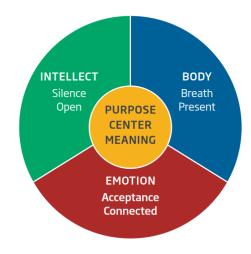
FOUR LEVELS OF DYNAMICS

Enterprise Dynamics
Team Dynamics
Relationship Dynamics
Personal Dynamics



Managing Personal Dynamics—Where it All Starts

Awareness



Center

- Centering of the body is achieved through belly breathing and feeling your connection to the ground; we establish a powerful presence with others through physical centering
- Centering of emotion is achieved through acceptance; we create connection with others through emotional centering
- Centering of the intellect is achieved through silence; we become open to sense, observe and assess others through intellectual centering



Putting it all Together

