

Breakthru in Alliance Leadership



A|S|A|P SUMMIT

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Developed by Alliance Professionals for Alliances

Mastering **Energy Force Fields** *from Eco Systems to Value Networks* Paradigm Shift to Transform your Alliances

1. Evolution of “Eco Systems”
2. Fundamentals of Meta Dynamics
FORCE-FIELD MULTIPLIERS

*Double Your
Leadership
Impact*

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International Collaborative
Leadership Institute

Meta Dynamics – the Energy Patterns that Govern Other Patterns





Can You Find the 2 fish and Treasure Chest?

A New Way of Looking at World

You must focus with more depth--
at twice distance from surface of
image

Beware

**New Paradigms are always met
with resistance by the Old Guard**





Introduction

Meta: TRANSCENDING, OVERARCHING, EVOLVED **Dynamics:** Energy Forces* in Motion

- **PATTERNS THAT GOVERNS ALL OTHER PATTERNS**
 - Leverages, Multiplies & Amplifies all other Human Energy Fields
- **HUMAN ENERGY IS A DYNAMIC DIFFERENTIAL ENERGY FORCE**
 - Trust, Innovation, Value Creation, Time & Integration are Energy Force-Fields
 - Molds other Human Energy Flows, Beliefs, Understandings, & Culture
- **LEADERSHIP MUST FOCUS ON VALUE CREATION & SPIRIT**
 - Value Generation is an Energy Force Field
 - Gives People Purpose & Progress
 - Value is always Multi-Dimensional & Dynamic (Evolving over time)
 - Purpose of Leadership & Strategy → Value Creation
- **SYNERGY → $1+1>3$ most likely to occur in Systems with Positive Meta Dynamic Energy**



* In Physics: *Force* is a vector quantity (having magnitude and direction), while *Energy* is a scalar quantity (having only magnitude)





Part 1. Evolution of Eco Systems → Value Networks

- Why Eco Systems Thinking is Limiting
- Eco Systems are Scattered Energy Force Fields
- Value Networks become Force Field Multipliers
*Alignment, Focus, Integration Generate Far More Energy,
thus Far More Value*



Part 1: Eco System

EcoSystem Definition: Any Complicated System consisting of many different people, processes, technologies, economics, activities, in an area and way they affect each other & environment.

Problem: living organisms may be symbiotic or predatory

Synergy is happenstance, Evolution is Erratic

System is Non-Aligned & Fragmented

Survival of Fittest

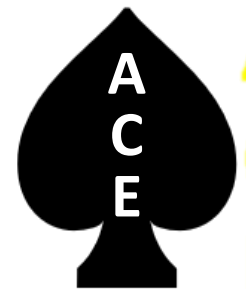
Key Players Include:

1. **Producers:** Organisms that produce food for consumers, forming base of food chain
2. **Consumers:** Organisms consuming output of Producers.
3. **Predators:** Animals that hunt and consume other organisms for food maintaining ecosystem balance.
4. **Prey:** Animals hunted and consumed by predators
5. **Decomposers:** Organisms that break down dead organic matter, recycling nutrients back into ecosystem for use by producers.
6. **Mutualists:** Organisms that engage in mutualistic symbiotic relationships, where both partners benefit.
7. **Parasites:** Organisms that live on or inside another organism (host) and derive nutrients at host's expense, often causing harm or disease.
8. **Keystone Species:** Species that have a disproportionately large effect on its ecosystem relative to its abundance..
9. **Disruptors:** Organisms or external factors that disrupt ecosystem balance – i.e. invasive species, pollution, habitat destruction, or climate change.



Task: Design a Human Being:

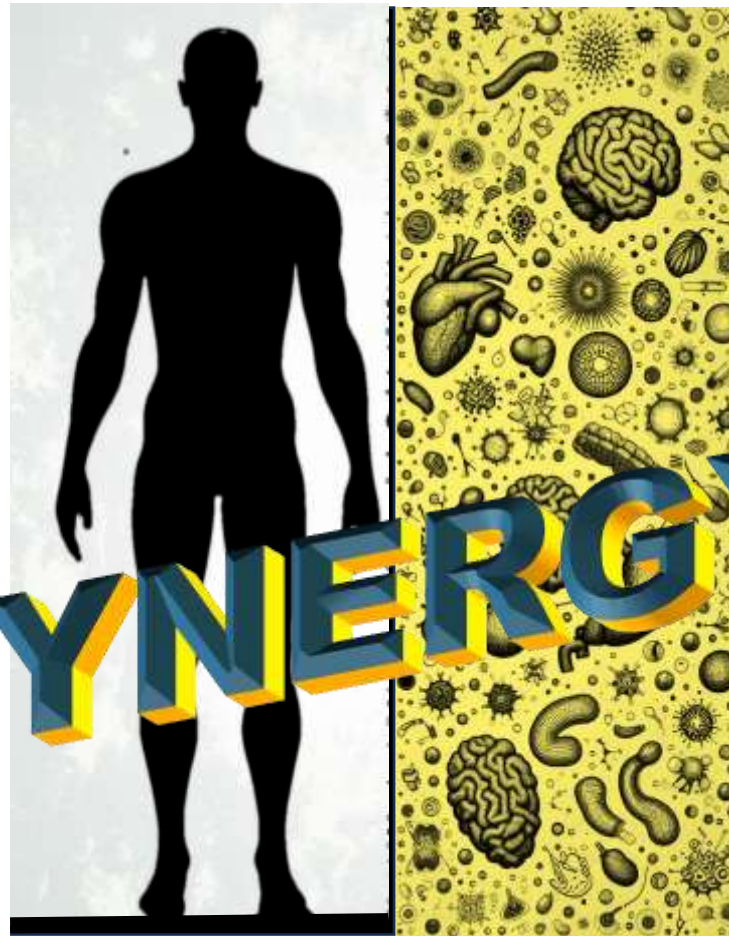
- Using an Ecosystem Framework?
- Value Network?



Aligned
Connected
Energized



SYNERGY







Evolution of Eco Systems: What our Study Revealed

- **Global Trade Networks:** began in Greek Era, reemerged in Middle Ages in Europe, evolved into massive global systems today.
- **Railroad Networks:** first built in early 1800s, In Europe High Speed RR Networks are fast, efficient, and on time.
- **Road Networks:** Roman Highway System connected the Empire, Modern US Road System & Autobahns in Europe being in 1920s
- **Telegraph Networks:** Early form of digital technology evolved into today's massive digital networks, First built in mid-1800s on RR rights of way
- **Telephone Networks:** First built in late 1800s. Allowed for real-time communication between people. Evolved into wireless smart phones incorporating many or services..
- **Electric Power Networks:** First electric power networks built in late 1800s. Enabled distribution of electricity to homes and businesses. Foundation of modern world technologies.
- **Radio Networks:** First built in early 1900s for transmission of digital & audio signals. Plays major role in development of mass media.
- **Television Networks:** First built in late 1940s for transmission of video signals. Major source of entertainment and information.
- **Internetworks:** first built in late 1960s for transmission of data of all kinds, now become essential for businesses and individuals alike.
- **Franchise Networks:** Wide scale proliferation globally in multiple fields of consumer goods (retail, food, and etc.)
- **Manufacturing Networks:** Pioneered by Japanese Auto Manufacture with Keiretsus of tightly integrated supplier & dealer networks





Evolutionary Pattern from Eco Systems to Value Networks





Evolutionary Drivers & Patterns of Value Network Systems



1. Emergence of New Transformative Technology:

Network is typically catalyzed with invention or widespread adoption of transformative technology that enables businesses to connect and collaborate, making it easier to create and deliver value through value networks.

2. Infrastructure Buildout:

After technology's initial success, was a significant infrastructure buildout phase. This involved constructing physical infrastructure, to enable network's expansion.

3. Creation of a Value Network System:

As infrastructure expands, creates orchestrated interconnected businesses & services.

4. Standardization and Regulation:

To ensure interoperability and efficient operation, a phase of standardization & regulation. setting common standards for technology and operations, as well as government regulation to ensure safety & fair competition.

5. Integration of Ancillary Business

Networks spurred development of ancillary services and businesses. Example: telephone network gave rise to telephone, call centers, & long-distance service providers.

6. Technology Convergence:

Over time, networks started to converge with or technologies. For instance, electric power networks and telecommunications networks converged to provide power and communication services simultaneously. Successful networks embrace emergence of new technologies, to increase value provided to customers & create competitive advantage.

7. Local-Regional Global:

Network Expansion, connecting different regions, markets, suppliers, & customers.

8. Digital Transformation:

Many traditional networks transitioned into digital forms. Example: Radio and television networks evolved into digital broadcasting, and internet became a central platform for communication, commerce, and information exchange.

9. Network Effects:

As se networks grew, they often exhibited network effects, where value of network increased as more users and businesses joined.

10. Continued Innovation for Competitive Advantage:

Throughout their evolution, networks continued to innovate and eliminate inefficiencies, non-value added, wasted time, breakdowns, simplicity of interaction at interfaces. New technologies and business models emerged, such as broadband internet, wireless communication, and streaming services, transforming networks.

11. Increasing Business Complexity:

Businesses become more complex, offering wider range of products & services, global market operations, requiring working more closely to share resources & expertise.

12. Customers Demand Integration & Synchronicity:

Customers faster, seamless, integrated experience., requiring businesses in separate networks to work together to provide more holistic value proposition. Example, telecommunications & internet services provided through same infrastructure.

Alliance Leaders must grasp Systems Architecture





Competitive Advantages of Value Networks over Ecosystems

1. Focus & Efficiency:

Value networks are typically more focused and efficient than ecosystems: with clearly defined value proposition and strong governance in place.

2. Control:

Businesses have more control over value networks than they do over ecosystems: able to set rules of network and manage relationships between participants.

3. Scalability:

Value networks are more scalable than ecosystems: easier to replicate and expand.

4. Speed to Market:

Businesses can bring products and services to market more quickly with value networks than with ecosystems: more control over development process.

5. Sustainability:

Value networks are more sustainable than ecosystems: more likely to weather economic downturns and changes in market.

6. Synergy & Synchronicity Among Partners:

Higher levels of collaborative values, partners interact at a higher plane, produce more value, act faster, adapt to changing conditions, transform business models, innovate for more effectively.





Why focus CEO Attention on Value Networks?

Eco-Systems:

- **Emphasis:**
"Eco-Systems" implies broader focus:
 - Sustainability, Environmental Responsibility,
 - Holistic Approach to Business
 - Impact on Environment & Society.
- **Attractiveness:**
Appeals to CEOs interested in:
 - Corporate Social Responsibility,
 - Sustainability, Ethical Business Practice

Suggests a Commitment to Environmental Stewardship

Value Networks:

- **Emphasis:**
"Value Networks" puts spotlight on:
 - Value Created & Interconnected Relationships
 - Among Organizations & Stakeholders
 - Translates into Competitive Advantage & Profit
- **Attractiveness:**
Appeals to CEOs focused on:
 - Optimizing Business Operations,
 - Enhancing Competitiveness,
 - Driving Innovation

Suggests Strategic Approach to Collaboration with Partners & Maximizing Value Delivered to Customers.
- **Force Field Multipliers:** More Bang for the Buck



Based on what you've learned so far,

What recommendations and
insights would you share with your
team, alliance, or executives?



Part 2: Fundamentals of Meta Dynamics



ENERGIZED FIELD MULTIPLIERS



- ▶ Alignment
- ▶ Connection
- ▶ Energy

SYNERGY



Trust Aligns Dynamic Differential Energy



Innovate Faster
Achieve Goals
Act Decisively
Range of
Strategic Action
Recognize
Opportunity

EIGHT TRUST PRINCIPLES

- 1. F**airness & Reciprocity
- 2. A**ccountability & Integrity
- 3. R**espect & Empathy
- 4. T**ruthfulness, Courage
- 5. H**onourable Purpose
- 6. E**thics & Excellence
- 7. S**afety & Security
- 8. T**ransparency & Openness





Collaborative Innovation uses Dynamic Differential Energy for Evolution



Multi-Dimensional Innovation:
Eight ways of Innovation to evolve Eco-Systems into
Value Networks.





Value Creation uses Meta Dynamic Differential Energy



- VALUE CREATION
- VALUE EXPANSION
- VALUE INNOVATION
- VALUE TRANSFORMATION
- VALUE INTEGRATION
- LINKING STRATEGY TO VALUE
- CONSTRUCTIVE VALUE PROPOSITION
- IDENTIFYING VALUE DRIVERS
- STRATEGIC VALUE METRICS
- ALIGNING & NETWORKING THE VALUE
- HANDLING PREDATORS
- TURNING BREAKDOWNS INTO BREAKTHROUGHS





Value Depreciation

Value Destruction

Destroy Value
Annihilate
Competition

Value Protection



Defend
Against
Competition

Value Transaction



Out-Deal
the
Competition

Value Addition



Beat
Competition
with Networks

Value Integration

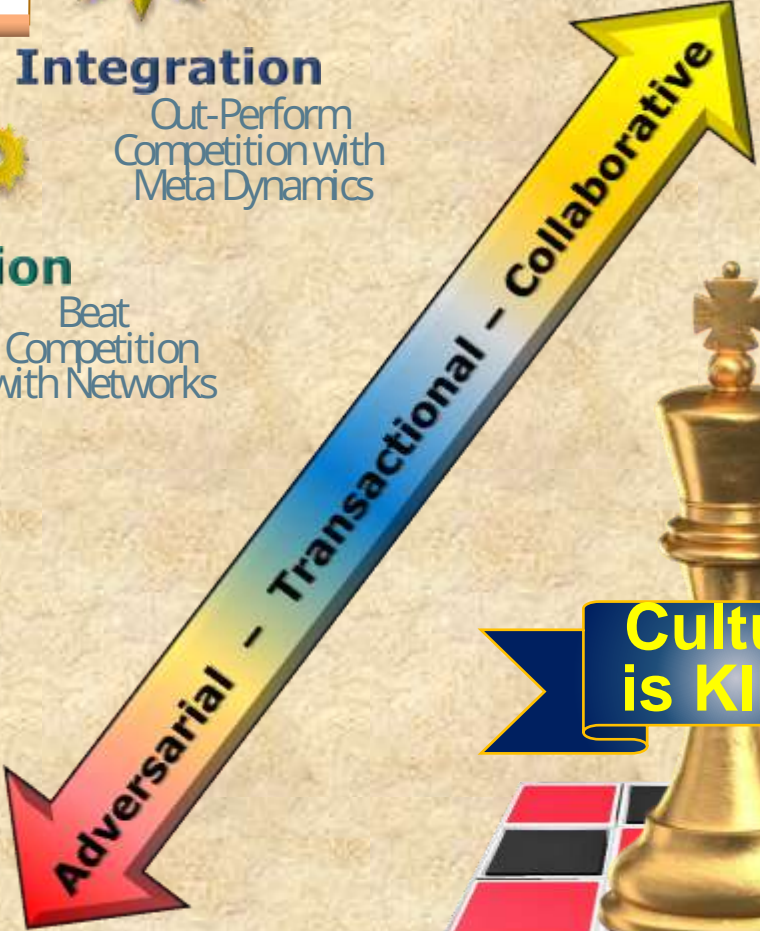


Out-Perform
Competition with
Meta Dynamics

Value Creation



Obsolete
Competition
with Innovation



**Culture
is KING**

New Mindsets Needed

Meta Dynamics – the Energy Patterns that Govern Other Patterns



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WARREN
COMPANY



Speed Focuses Dynamic Differential Energy



- Examples:
 - Notre Dame Reconstruction
 - Covid Vaccines
 - Emergency Response Teams
 - Wartime Technology
- Fastime to Market – Doubles Margins
- AI can be your Partner in Acceleration





Integration Aligns Dynamic Differential Energy



- Power of Differential Integration
- Turning Fragmented Components into Holistic Architectures -- Connecting Silos
- Technical Integration -- Engineering
- Social Integration
 - Linking Cultures -- Using People Effectively
- AI can Assist in Dramatic Ways

Architecture: the “Inner Design” that Unifies, Integrates & Aligns a System’s Diverse Functions & Components into a Synergistic Whole.





META-DYNAMICS:

EXTRAORDINARY IMPACTS PRODUCED



INNOVATION & SPEED IMPACTS:

- Double (100% increase) in Innovation Success Rate
- 50-75% Faster Implementation of new initiatives
- 40-60% Increase in Problem-solving Effectiveness
- 30-50% Reduction in Project Completion Time
- 25-40% Improvement in Change Adoption Rates

CUSTOMER & MARKET IMPACTS:

- 25-35% Increase in Customer Retention
- 20-30% Improvement in Customer Satisfaction
- 15-25% Increase in Market Share Growth
- 15-20% Increase in Customer Referrals
- 10-15% Premium Pricing Potential

ORGANIZATIONAL HEALTH:

- 70-90% Improvement in Trust Metrics
- 50-75% Reduction in Organizational Conflict
- 40-60% Increase in Employee Satisfaction
- 30-50% Improvement in Leadership Effectiveness
- 25-40% Reduction in Stress/Burnout

TRUST & COLLABORATION IMPACTS:

- 75-100% Increase in Cross-functional Teamwork Effectiveness
- 50-75% Reduction in Non-value-added Work & Bureaucracy
- 40-50% Improvement in Employee Engagement
- 30-40% Reduction in Employee Turnover
- 25-35% Increase in Talent Attraction/Retention

FINANCIAL PERFORMANCE:

- 30-50% Improvement in Productivity
- 25-35% Increase in Profitability
- 20-30% Reduction in Operating Costs
- 15-25% Increase in Revenue Growth
- 10-20% Improvement in ROI

PROJECT SUCCESS:

- 4-5X Improvement in On-time/On-budget Delivery
- 50-70% Reduction in Project Failures
- 40-60% Faster Time To Market
- 30-50% Better Resource Utilization
- 25-35% Higher Quality Outcomes





How to Implement Meta Dynamic Differential Energy Elegantly & Fast?





Meta Dynamic AI Engine

She's Trained in all Meta Dynamic Strategies & Practices



Out Performs other AI Engines by a Wide Margin

**Your Trusted AI Partner in
our *COMPLEX* World**





Meta Dynamics Generate Energy

the Champion Spirit!

Double Your Leadership Impact
with new insights on how to elevate your game



- ▶ Alignment
- ▶ Connection
- ▶ Energy

SYNERGY

