Enterprise Transition Technology™
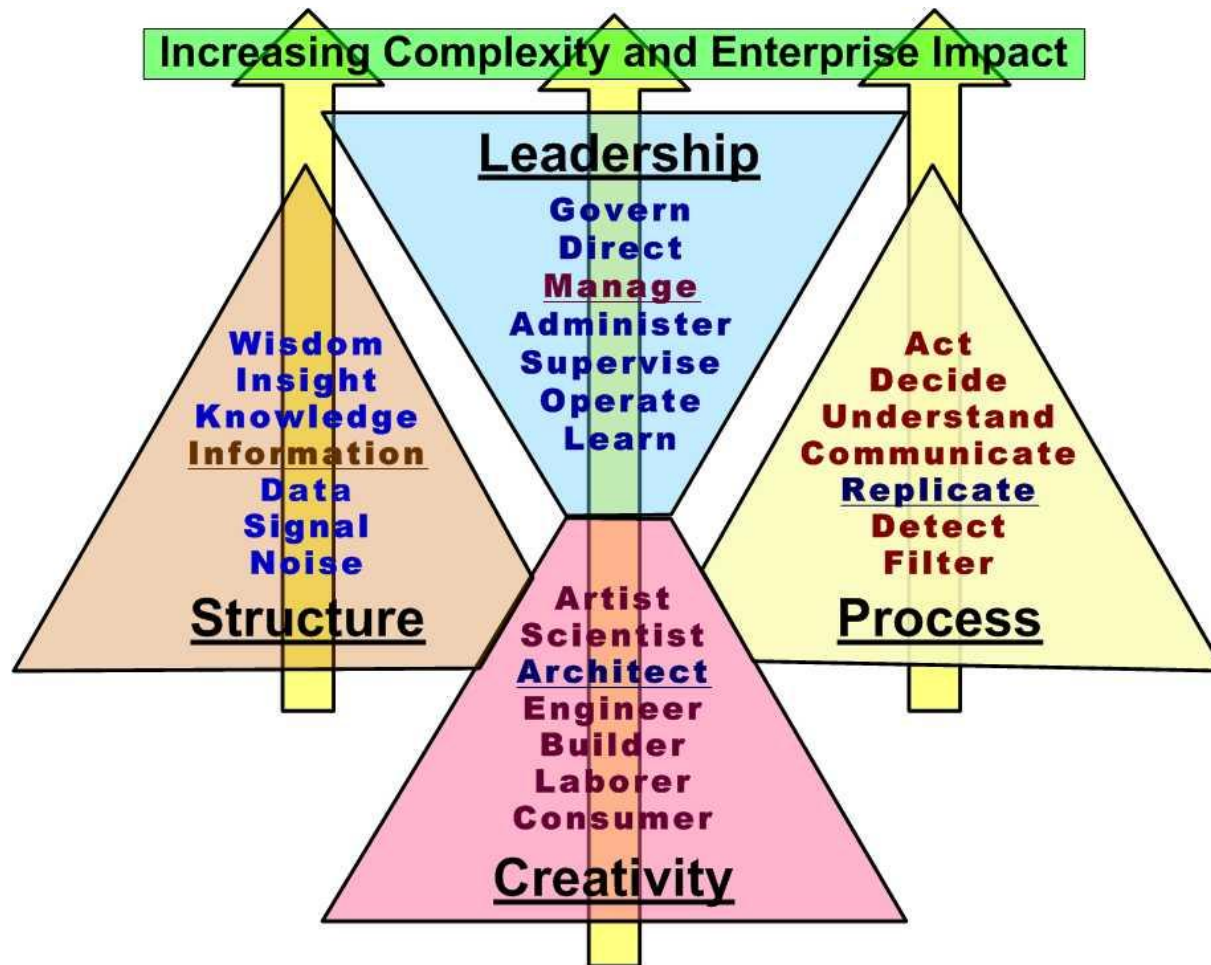
M. L. Grogan   **Linked** in

Grogan Enterprise Services

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Hypothesis

- Enterprises continuously change
- Desired states can be established
- Current states can be known
- Future states can be estimated
- Management can govern transition trajectories to achieve desired states using GES's *Wisdom Activation™ Framework*
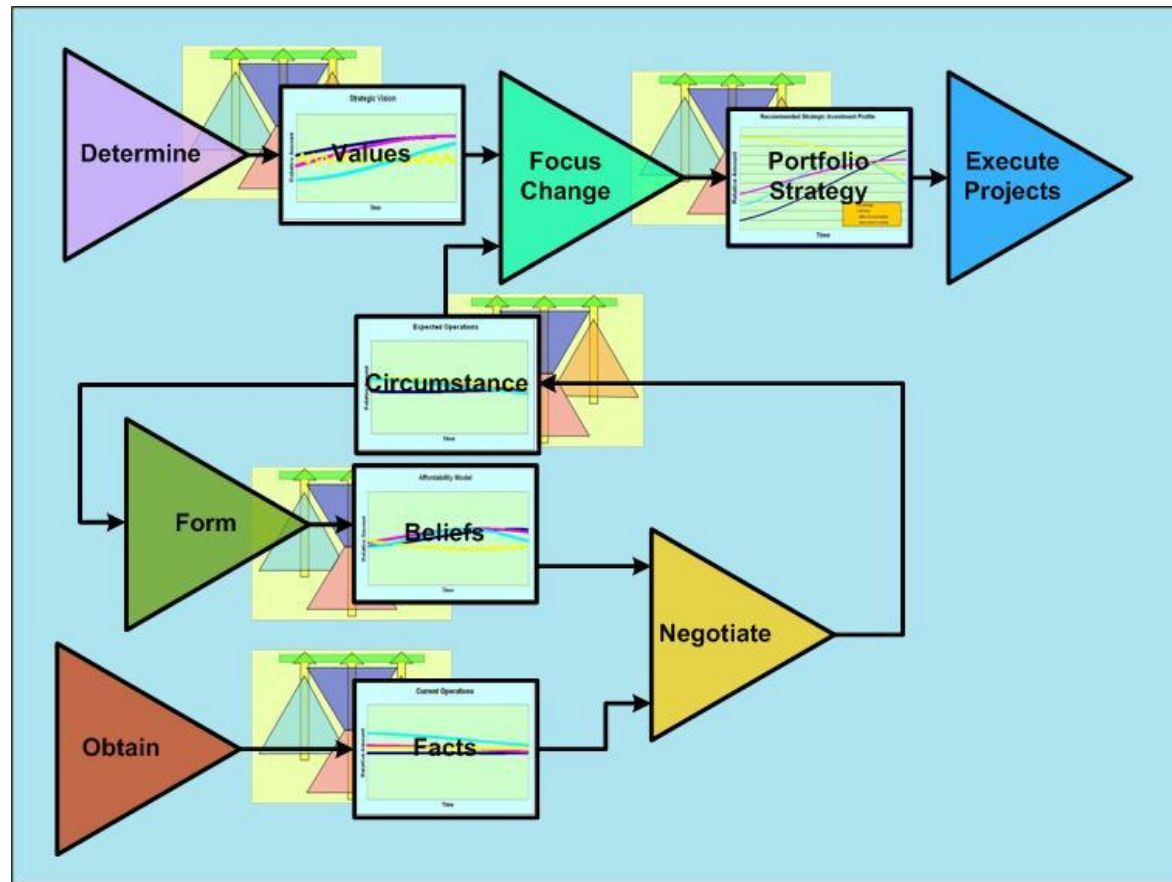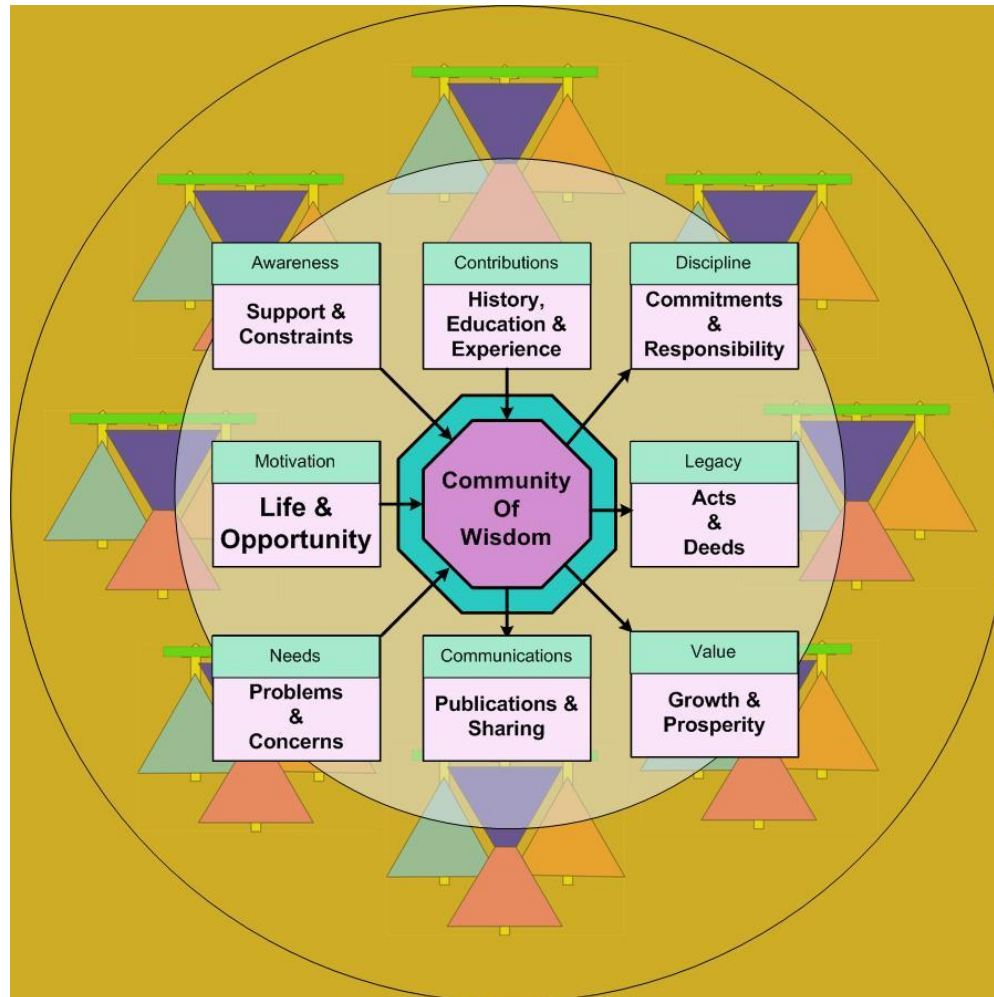
Impersonal State Model

Increasing Complexity and Enterprise Impact

Leadership
Govern
Direct
Manage
Administer
Supervise
Operate
Learn

Wisdom
Insight
Knowledge
Information
Data
Signal
Noise

Structure

Act
Decide
Understand
Communicate
Replicate
Detect
Filter

Process

Artist
Scientist
Architect
Engineer
Builder
Laborer
Consumer

Creativity

Interpersonal State Model

Increasing Challenge and Personal Growth

Integrity
Suffering
Accountable
Authentic
Honest
Consistent
Principled
Dubious

Resolute
Faithful
Guided
Grounded
Casual
Stagnant
Prideful
Discipline

Forgiving
Revealing
Apologizing
Accepting
Realizing
Recognizing
Denying
Responsibility

Loving
Believing
Hoping
Trusting
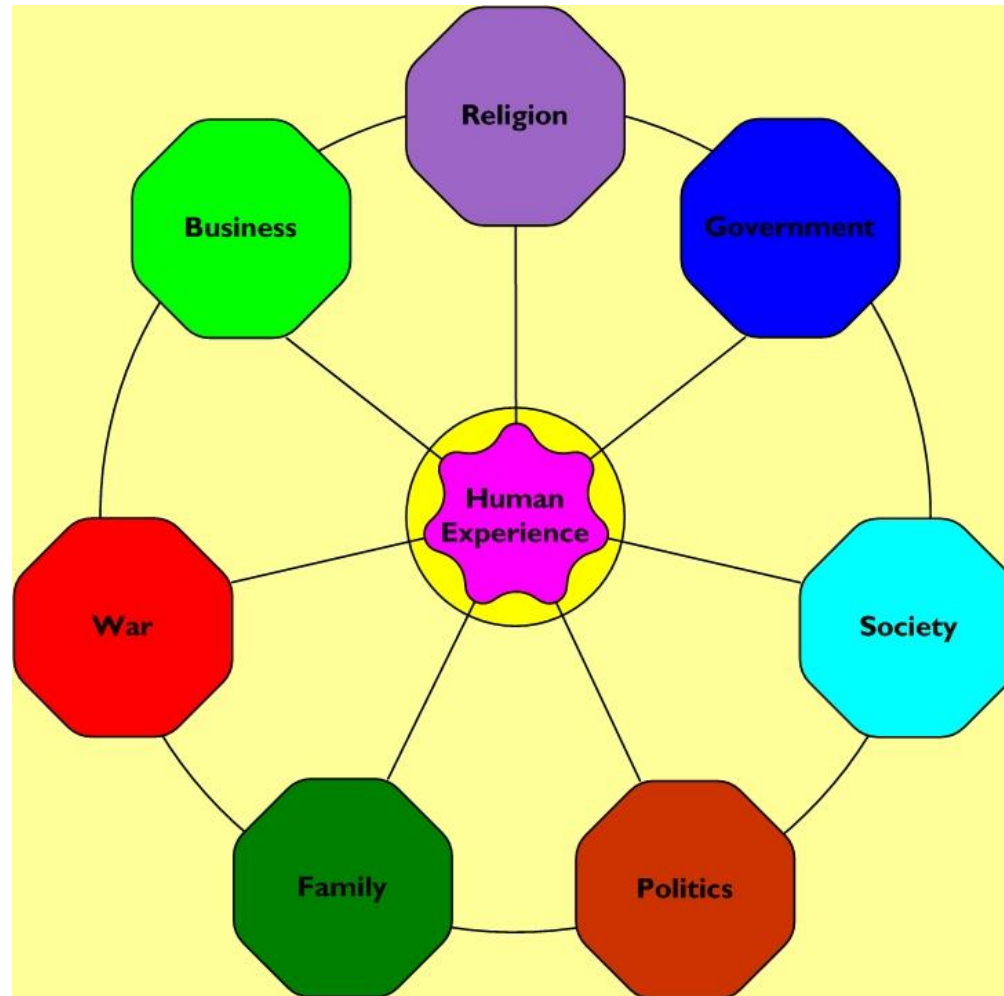Giving
Caring
Living
Committment

Transition Kernel

Communications Kernel

Sequence Kernel

Object Classes

- Boundaries

  Boundary

- Events

  Event Coordinator

- Activities

  Activity

- Messages

  Message

Transition Map Example

Wine Tasting Wisdom
Marty Grogan
February 9, 2009
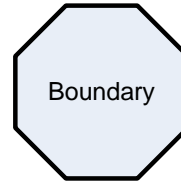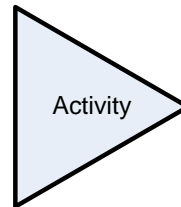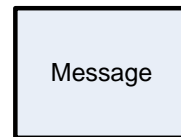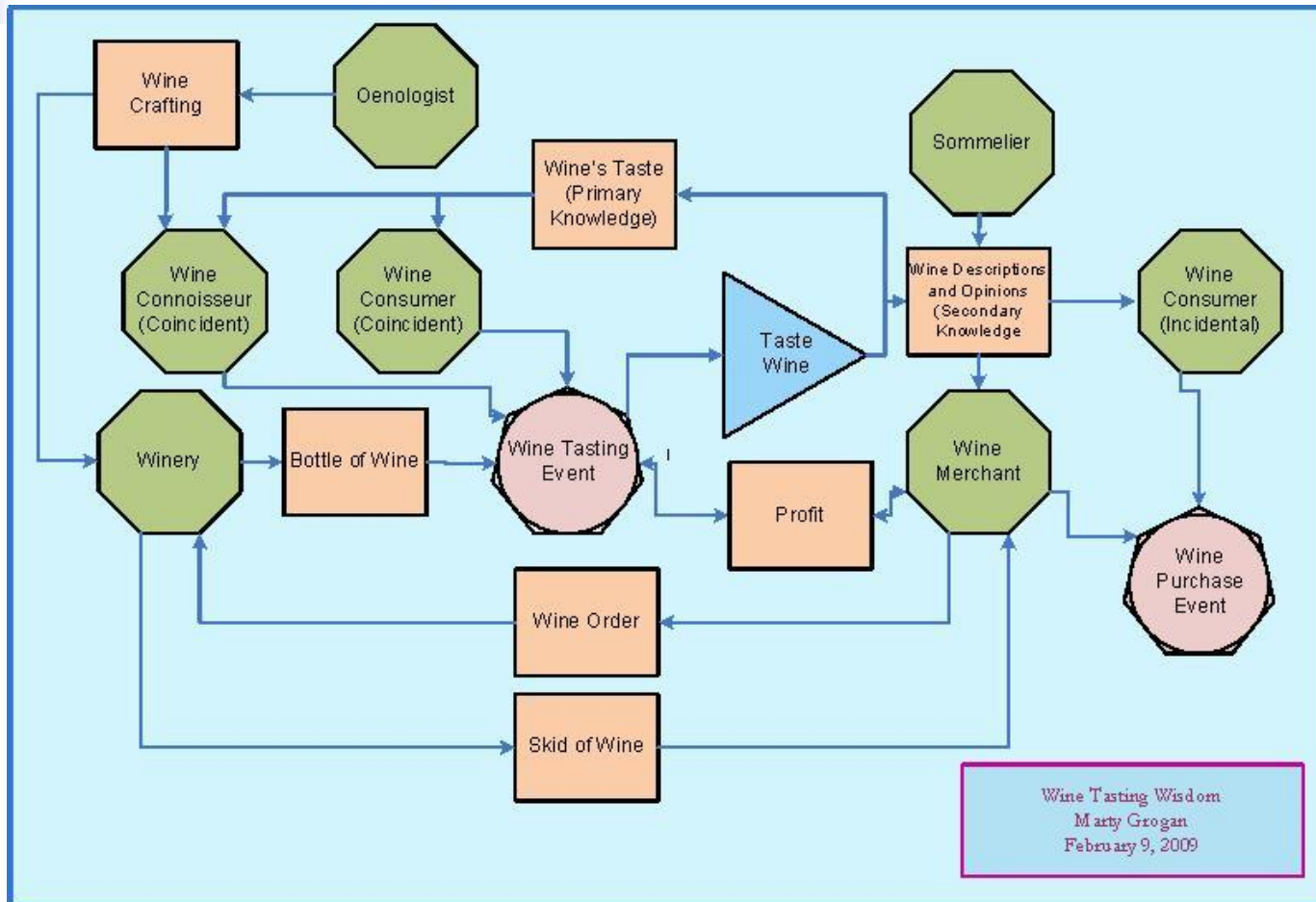
Impersonal Coordinates

- (f)-Financial
- (i)-Inventory
- (r)-Resources
- (k)-Knowledge

Interpersonal Coordinates

- (p)-Physical
- (i)-Intellectual
- (e)-Emotional
- (s)-Spiritual/Social

WisdomActivation Calculus™ Fulcrums & Ratios

$$\Delta F = (\partial F/\partial I)\ \Delta I + (\partial F/\partial R)\ \Delta R + (\partial F/\partial K)\ \Delta K + (\partial F/\partial P)\ \Delta P + (\partial F/\partial L)\ \Delta L + (\partial F/\partial E)\ \Delta E + (\partial F/\partial S)\ \Delta S$$

$$\Delta I = (\partial I/\partial F)\ \Delta F + (\partial I/\partial R)\ \Delta R + (\partial I/\partial K)\ \Delta K + (\partial I/\partial P)\ \Delta P + (\partial I/\partial L)\ \Delta L + (\partial I/\partial E)\ \Delta E + (\partial I/\partial S)\ \Delta S$$

$$\Delta R = (\partial R/\partial F)\ \Delta F + (\partial R/\partial I)\ \Delta I + (\partial R/\partial K)\ \Delta K + (\partial R/\partial P)\ \Delta P + (\partial R/\partial L)\ \Delta L + (\partial R/\partial E)\ \Delta E + (\partial R/\partial S)\ \Delta S$$

$$\Delta K = (\partial K/\partial F)\ \Delta F + (\partial K/\partial I)\ \Delta I + (\partial K/\partial R)\ \Delta R + (\partial K/\partial P)\ \Delta P + (\partial K/\partial L)\ \Delta L + (\partial K/\partial E)\ \Delta E + (\partial K/\partial S)\ \Delta S$$
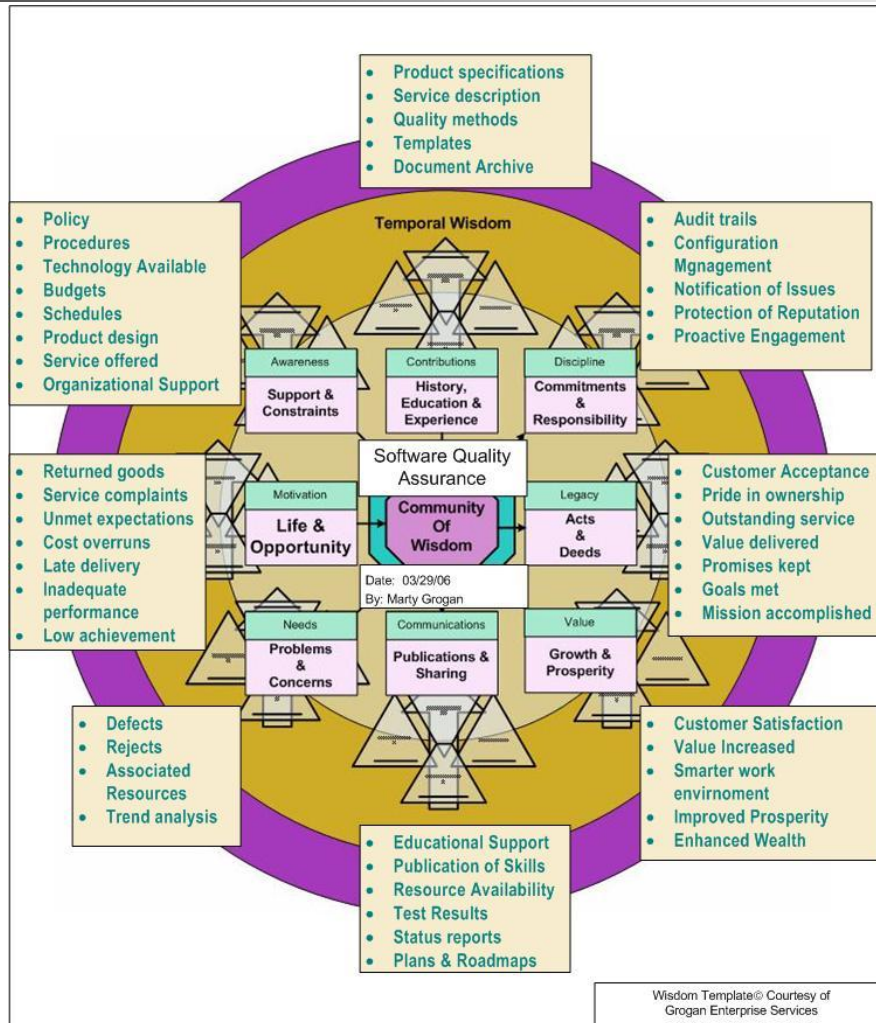
$$\Delta P = (\partial P/\partial F)\ \Delta F + (\partial P/\partial I)\ \Delta I + (\partial P/\partial R)\ \Delta R + (\partial P/\partial K)\ \Delta K + (\partial P/\partial L)\ \Delta L + (\partial P/\partial E)\ \Delta E + (\partial P/\partial S)\ \Delta S$$

$$\Delta L = (\partial L/\partial F)\ \Delta F + (\partial L/\partial I)\ \Delta I + (\partial L/\partial R)\ \Delta R + (\partial L/\partial K)\ \Delta K + (\partial L/\partial P)\ \Delta P + (\partial L/\partial E)\ \Delta E + (\partial L/\partial S)\ \Delta S$$

$$\Delta E = (\partial E/\partial F)\ \Delta F + (\partial E/\partial I)\ \Delta I + (\partial E/\partial R)\ \Delta R + (\partial E/\partial K)\ \Delta K + (\partial E/\partial P)\ \Delta P + (\partial E/\partial L)\ \Delta L + (\partial E/\partial S)\ \Delta S$$

$$\Delta S = (\partial S/\partial S)\ \Delta S + (\partial S/\partial I)\ \Delta I + (\partial S/\partial R)\ \Delta R + (\partial S/\partial K)\ \Delta K + (\partial S/\partial P)\ \Delta P + (\partial S/\partial L)\ \Delta L + (\partial S/\partial E)\ \Delta E$$

SQA Wisdom View (Example)

Contact Information

Click card to contact.