public leadership in

challenging times

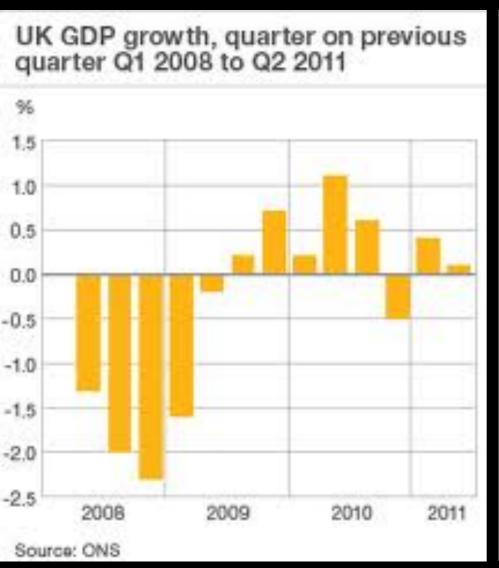


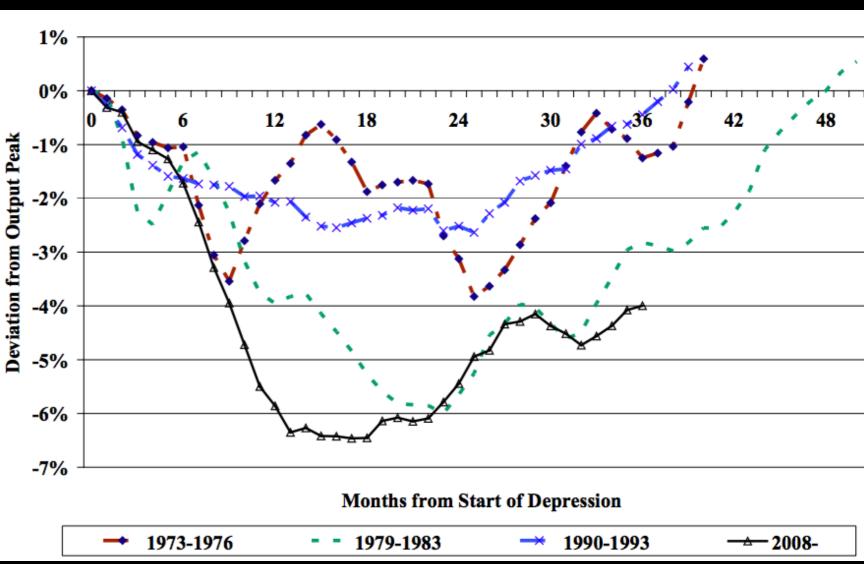
social relations & politics ...

"On or about December 1910, human character changed."

Virginia Woolf (Mr Bennett and Mrs Brown, 1924)

changing economic realities ...





Mitchell, Solomou & Weale (2011) Monthly GDP estimates for Inter-War Britain

beware Greeks bearing debts



Trojan Wars c3,200 years ago Virgil's Aeneid Book 2, 19 BC

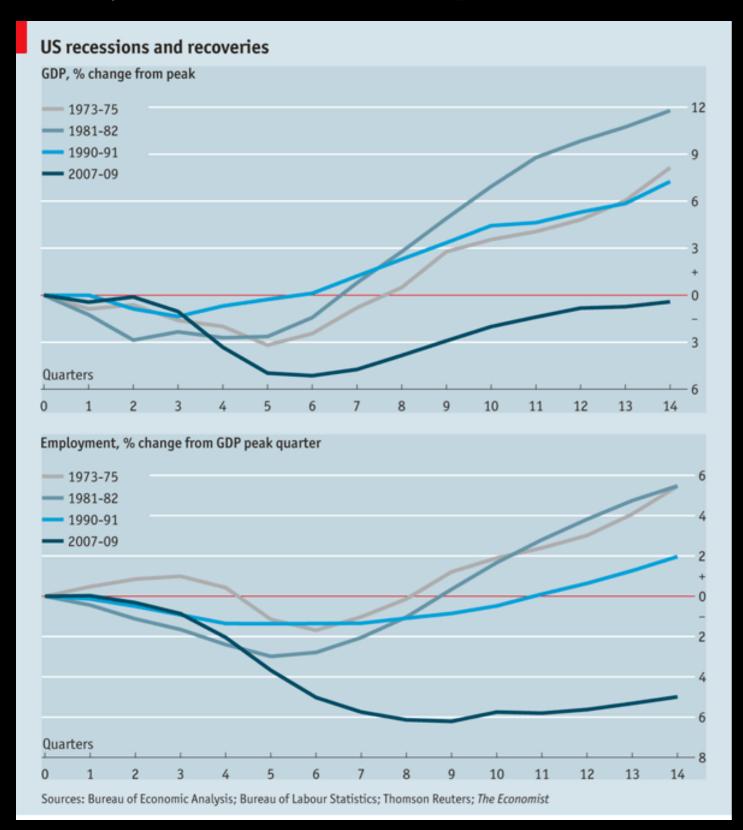


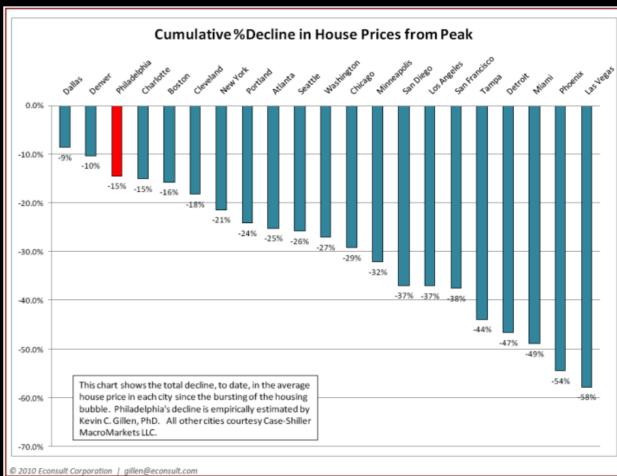
European debt crisis Eurozone problems generally

exposure of British banks, hence the British economy



USA still has a heavy cold: jobless recovery and housing market insecurity





Of top 20 US cities, 18 had average house price falls of over 4 per cent in past year (to August 2011)

.. Only Dallas and Washington had slight increases

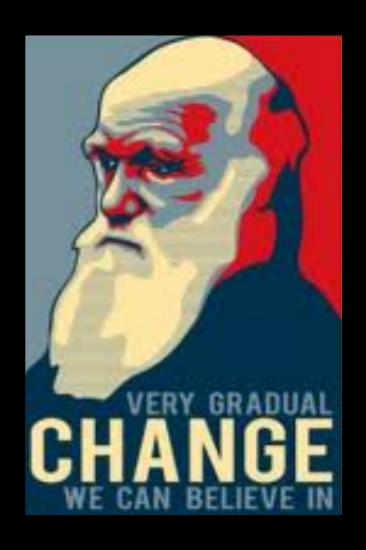
Darwin's key lesson

competition for survival ... biotic

dogs fighting over a bone

abiotic

plants and animals struggling to survive in a drought

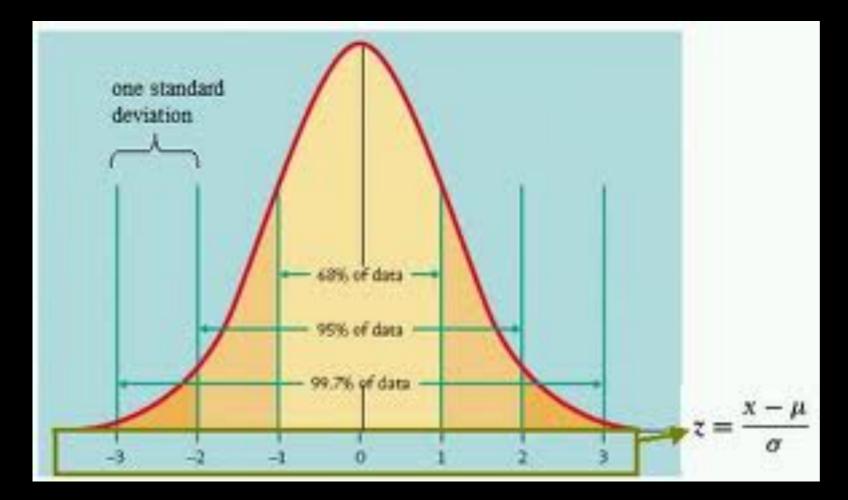


thriving not just surviving:

the challenge that we face to help our communities successfully adapt through the worst "drought" for a century

risks and hazards ...



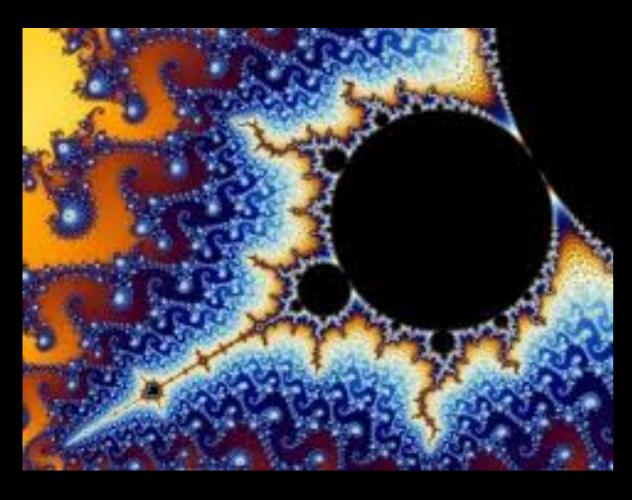


prevailing mental models: regularity, normal distributions

new mental models:

fractals, scaling replicators and irregularity









place and locality

"Things occurring here and now are directly caused by events that occurred immediately nearby in space and time: this property we term locality to reflect the fact that it is the most local events that exert the predominant influence upon us."

John Barrow



uniqueness amidst uniformity

- Distinctiveness of natural and physical landscape
- Unique histories of social and cultural relations
- Clusters emerge and dissipate; centripetal and centrifugal forces; and Localised "lock-in"
- Comparative geographic advantage



differing styles of corporate leadership

agile and adaptive in order to thrive in the "new normal"

- I) aggressive adjustment
 - 2) consolidation
 - 3) "turnaround"
 - 4) diversify/unbundle

Exhibit 5: Models of Corporate Management

Most corporations fall along a continuum from relatively minimal engagement with the business by the corporate core (the holding company model, at left) to a high level of operational involvement (at right). Note that companies may migrate from one model to another at times, and different businesses or groups within the same company may fall under different models; therefore, some companies may overlap two or even three categories.

	Model 1	Model 2	Model 3	Model 4
	HOLDING	STRATEGIC MANAGEMENT	ACTIVE MANAGEMENT	OPERATIONALLY INVOLVED
WHO WE ARE	We are an investment company	We are the strategic leadership of a collection of related entities	We are both management and strategic leadership of tightly linked entities	We are the managers of the business
WHAT WE WANT	We want your results	We want to know what you will do	We want to know how you will do it	We want to be closely involved in running the business
HOW WE ADD VALUE	We add value through portfolio management	We add value in the linkages and synergies between business units	We partner with business units to co-develop plans and provide expertise-based services	We create value through corporate management and control of the business
EXAMPLE	Berkshire Hathaway	LG Corporation McKes	son	Ford

Source: Gary Neilson, Etienne Deffarges, Paul Kocourek, and John Elting Treat, "Putting Headquarters in Its Place: The New, Lean Global Core," Booz Allen Hamilton white paper, 1999, and other Booz & Company research

two accounts of Government

cynicism <

idealism

politicians & bureaucrats capturing the state and taxpayer's resources for their own private (career based) interests

realism

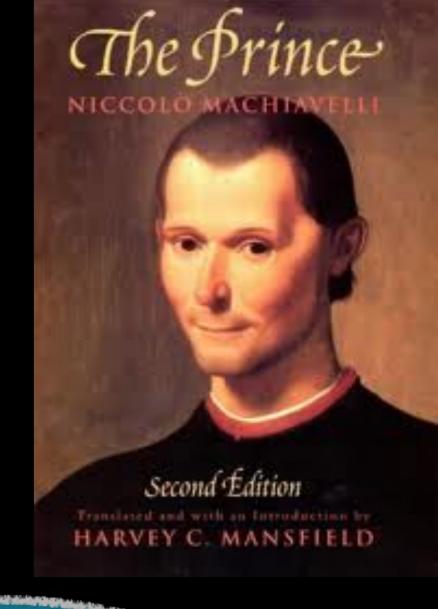
elected
representatives &
public service
professionals
selflessly serving in
the public interest

complementary roles and styles

community and political leadership: change in the nature of the local economy and civil society

You are here!

professional and managerial leadership: change in the nature of organisations and work



a "guiding coalition" for change

Mayor + Cabinet; Leader + Cabinet; the Arithmetic of Politics and the Accountability of Management

What is desirable?

What is feasible?

politics

management

improved LEGITIMACY

improved COMPETENCE

leadership is: position, perspective, process, personal

intellectual drive and emotional labour

hardware

strategies & plans
structures
reporting lines
programmes
projects
products & services
activities
deliverables
outputs



software

ambitions
relationships
responsibility
hopes & fears
dynamism
the act of becoming
the craft of work
confidence
pride

why should anyone be led by me?

PRECONDITIONS

trustworthy emotionally balanced tolerant of change energetic

Purpose Positive Positive Framing

my personal and professional leadership context

Connecting

Engaging

POSITIVE IMPACT on others

politics and the art of government

the **craft** of public management

the science

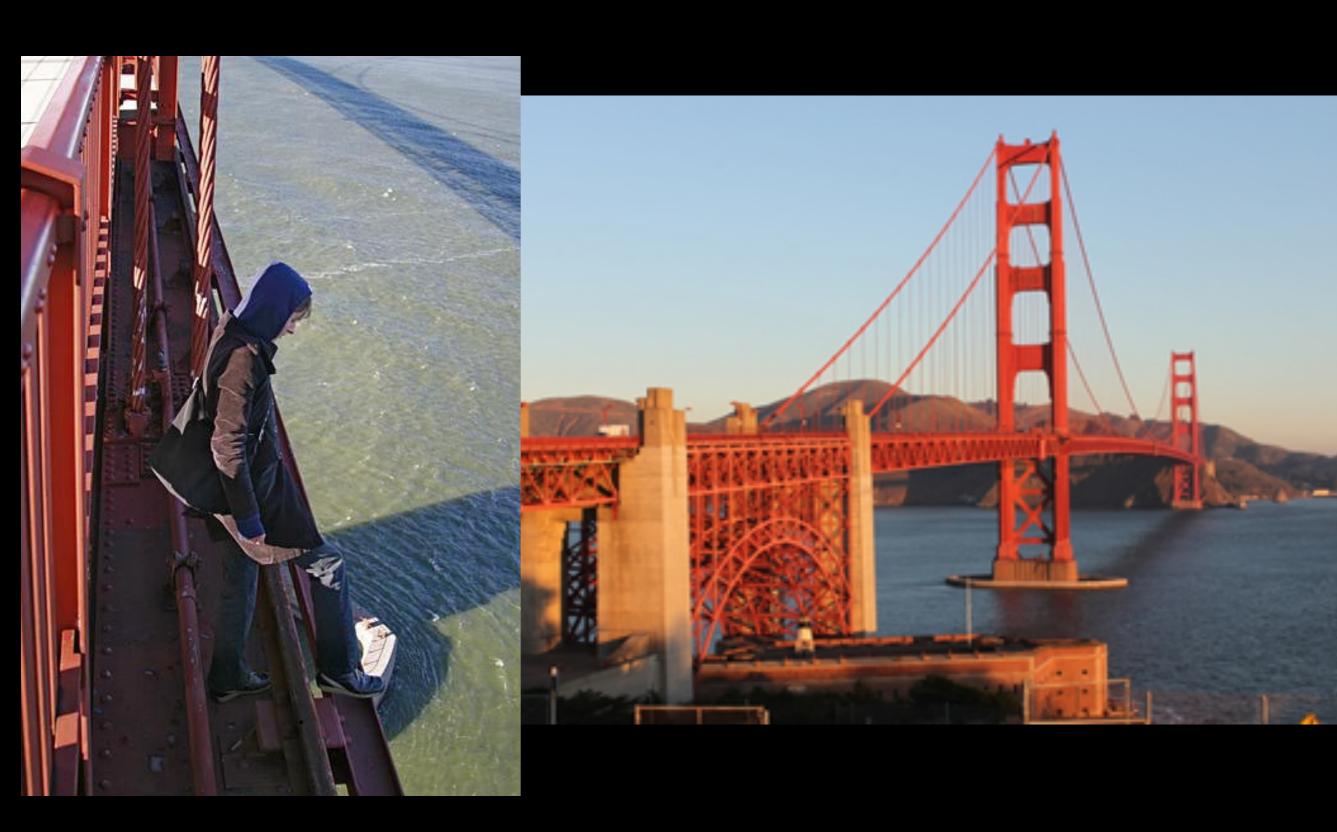
(and the pseudo-science)
of public policy

politics involves - deciding what is right

public policy involves - designing the right way

management involves - doing things right

the Golden Gate Bridge



three layers of public interest questions

- QI is this a pressing public problem that needs attention more than other problems?
 - **Q2** what is the best and most cost-effective solution to the problem?
 - **Q3** who should be involved in deciding what needs to be done?

the public triangle

the demands of public reason

"claims makers"

how to decide in the public interest

the need to build public value

balancing biases

politicians decide:

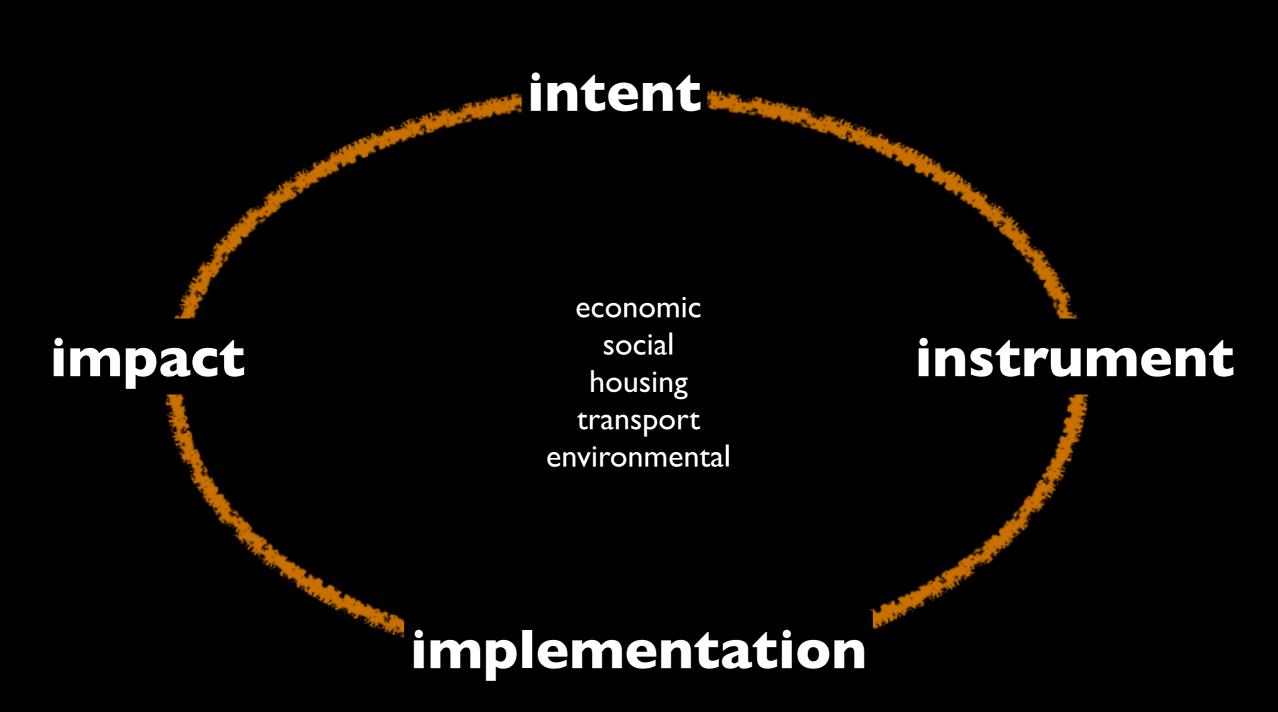
machine politics and "clientelism" service public choosing in users professionals the public decide: decide: interest self-interested particularism unaccountable "rent seeking" careerists

all citizens and taxpayers decide:

mass populism and "tyranny of the majority"

in answer to questions

the POLICY cycle



management challenges

- •needs are liquid while service costs are frozen in the design of delivery: in facilities, assets, patterns of service activity
- •cost drivers vary: institutional costs, whole service costs, transaction costs, activity based costs example of criminal justice system

