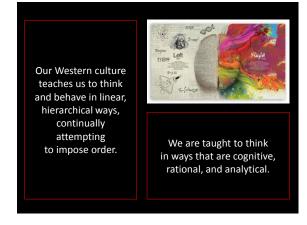




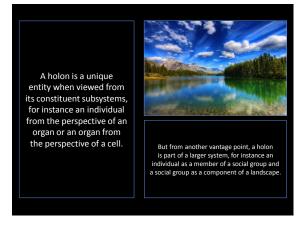
Complex Creative Systems



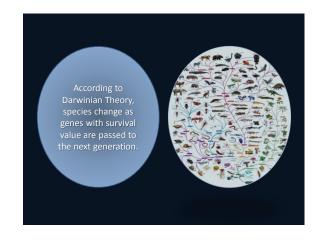






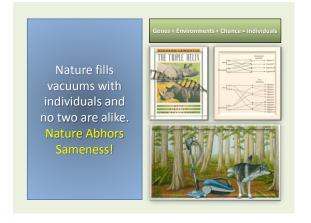


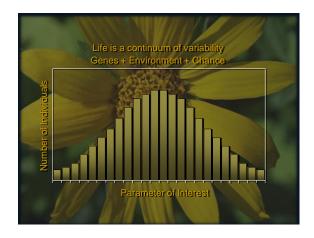


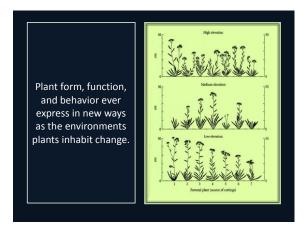


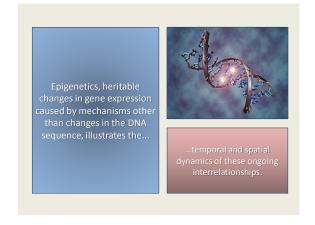


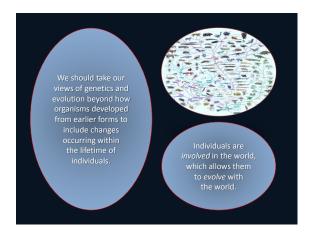










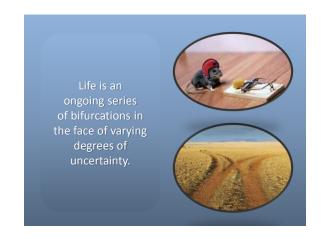


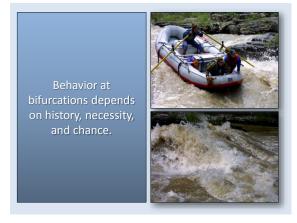


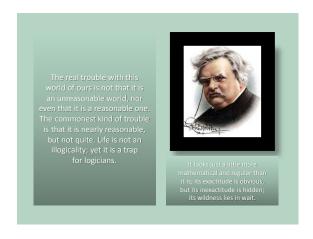


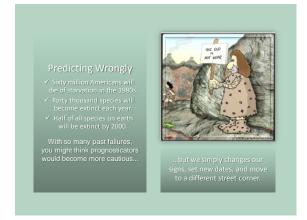










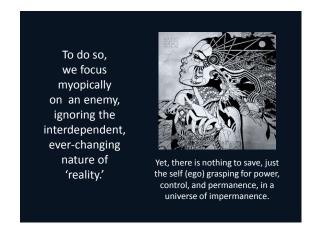


We dismiss earlier errors
as bad thinking by people less
knowledgeable and then confidently
embark on new blunders
of our own.



Declaring Wars Nothing to Save





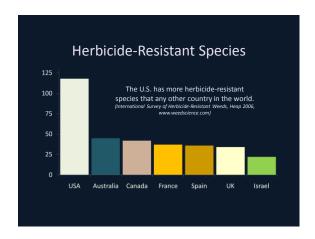














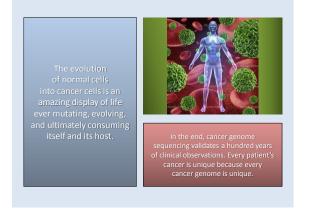














"Germaine seemed that evening to have captured something essential about our struggle against cancer: that, to keep pace with this malady, you needed to keep inventing and reinventing, learning and unlearning strategies."

"Germaine fought cancer obsessively, cannily,
desperately, fiercely, madly, brilliantly, and zealously—as
if channeling all the fierce, inventive energy of generations
of men and women who had fought cancer in the past
and would fight it in the future."

"She had deployed every morsel of energy to the quest, mobilizing and remobilizing the last dregs of her courage, summoning her will and wit and imagination, until, that final evening, she had stared into the vault of her resourcefulness and resilience and found it empty."

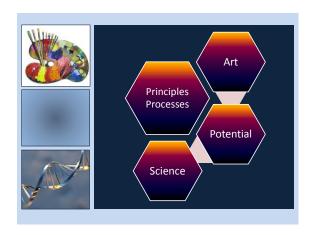
If you realize that all things change, there is nothing you will try to hold on to. If you aren't afraid of dying, there is nothing you can't achieve.

Lao-tzu, Tao Te Ching

Trying to control the future is like trying to take the master carpenter's place. When you handle the master carpenter's tools, chances are that you'll cut yourself.

Lao Tzu, Tao Te Ching

When Art and Science Meet



Good bread-bread at least as nutritious as anything you can buy in the grocery store and certainly tastier-is within the reach of anyone willing to undertake the making of it at home...

If you can bring yourself to relish the process, you have the makings of a baker.

Scientists and practitioners must not confuse principles and processes with their endless manifestations, all uniquely emerging in space and time as climate, soil, plants, herbivores, and people continually transform within particular ecological, social, and economic contexts.

When researchers conduct grazing trials, they move away from attempting to develop principles and understand processes to implementing practices that depend on how they conduct their studies.

Researchers become managers: the questions they ask and the ways they design, implement, and interpret their "studies" all influence outcomes.

In practice, a manager must continually evolve within prevailing ecological, economic, and social conditions. They do so best by linking understanding of the processes of nature with the flexibility to respond to ever-changing social and biophysical environments.

The new physics cogently explains there is no objective reality out there waiting to reveal its secrets. There are no recipes or formulae, no checklists or advice that describes 'reality.'

There is only what we create through our engagement with others and with events. Nothing really transfers; everything is always new and different and unique to each of us.

In this realm, there is a new kind of freedom, where it is more rewarding to explore than to reach conclusions, more satisfying to wonder than to know, and more exciting to search than to stay put.

Meg Wheatley

Endless creativity
in the universe is real,
but it comes at a cost:
the price of admission is
endless transformation.
The most interesting
aspect is this universe
lives by consuming itself.





