Humanism - Motivations

This frame looks at the How and Why of Human decisions and actions.

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Frame

- Hypothesis: There is a general high level model for describing how humans Act based on models of How and Why.
- Question 1: Are the questions How and Why enough to develop a model to describe Human actions.
- Population: The main populations are Single Human (Individual), Nation (group) and Planet (Universe)
- Measure: This frame supports the Humanism Process view
- Assumption: I assume I have abstracted concepts to universally generally accepted level. I will provide more detail in different models.
- Information Sources and Topics: Many sources including those links provided.
- Motivations: Build a series of cohesive Frames to model human issues.
- Initial Conditions, Self reference: The Humanism Process Frame, Humanism - Meta Frame – Initial Conditions – Symbols



Who, What – Actors and Events



Individual Human



 Group of Humans – Couple, Nation, Company – constrained



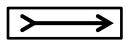
 Planet Earth and surrounds – every thing - not including Humans



Act – A thing happens, Action or Event, Change of state



Pattern – A thing happens, Action or Event, Change of state



Validated – Predicted act happens many times with defined conditions

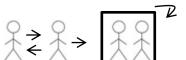




How – general drivers and models for interactions (closely related to Why)

Reason

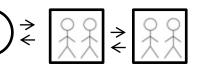
- 1. Observe
- 2. Communicate
- 3. Manage Issues



We develop language, communication, concepts, discussion - processes

Science

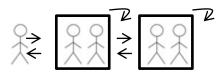
- 1. Observe
- 2. Communicate
- 3. Manage Issues
- 4. Agree



We observe, investigate, seek to understand and explain, model, share and discuss

Humanism

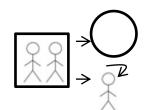
- 2. Communicate
- 3. Manage Issues
- 4. Agree
- 6. Supporting Processes



We value, organize, cooperate, agree

Change

- 2. Communicate
- 3. Manage Issues
- 4. Agree
- 5. Act
- 6. Supporting Processes



We plan, do, act change

The Cato Institute: Enlightenment Now: The Case for Reason, Science, Humanism, and Progress featuring Steven Pinker

https://www.youtube.com/watch?v=PDAoEyrvf8Y

https://en.wikipedia.org/wiki/Maslow%27s hierarchy of needs

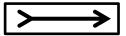




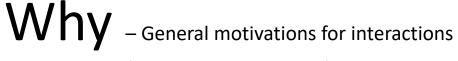
Survival

Choices

Patterns



Choice Motivation



(closely related to How)

Survival – pain, fear, future

http://www.primetheory.com/ (Robert West, Professor of Health Psychology Health Behaviour Research Centre, Department of Epidemiology and Public Health, University College London)

https://en.wikipedia.org/wiki/Behavioural change theories

Type 1 and Type 2 Choices – Fat, Dumb and Lazy – Homeostasis https://en.wikipedia.org/wiki/Homeostasis https://en.wikipedia.org/wiki/Type I and type II errors#Type I error

Memory, Stored Records of outcomes of choices

Concepts and techniques – prediction, values, good/bad, ethics, morality, discussion, persuasion, education, cooperation

Prisoner's dilemma game – Martin Poulter, Economics Network Supported by University of Bristol (Attribution 3.0 Unported (CC BY 3.0)) https://www.economicsnetwork.ac.uk/archive/poulter/pd.htm

