THE PAST & PRESENT OF THE FUTURE



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ALYSSA A. GOODMAN - HARVARD, SMITHSONIAN & RADCLIFFE - @AAGIE, @PREDICTIONX PREDICTIONX.ORG





Omens, Oracles & Prophecies

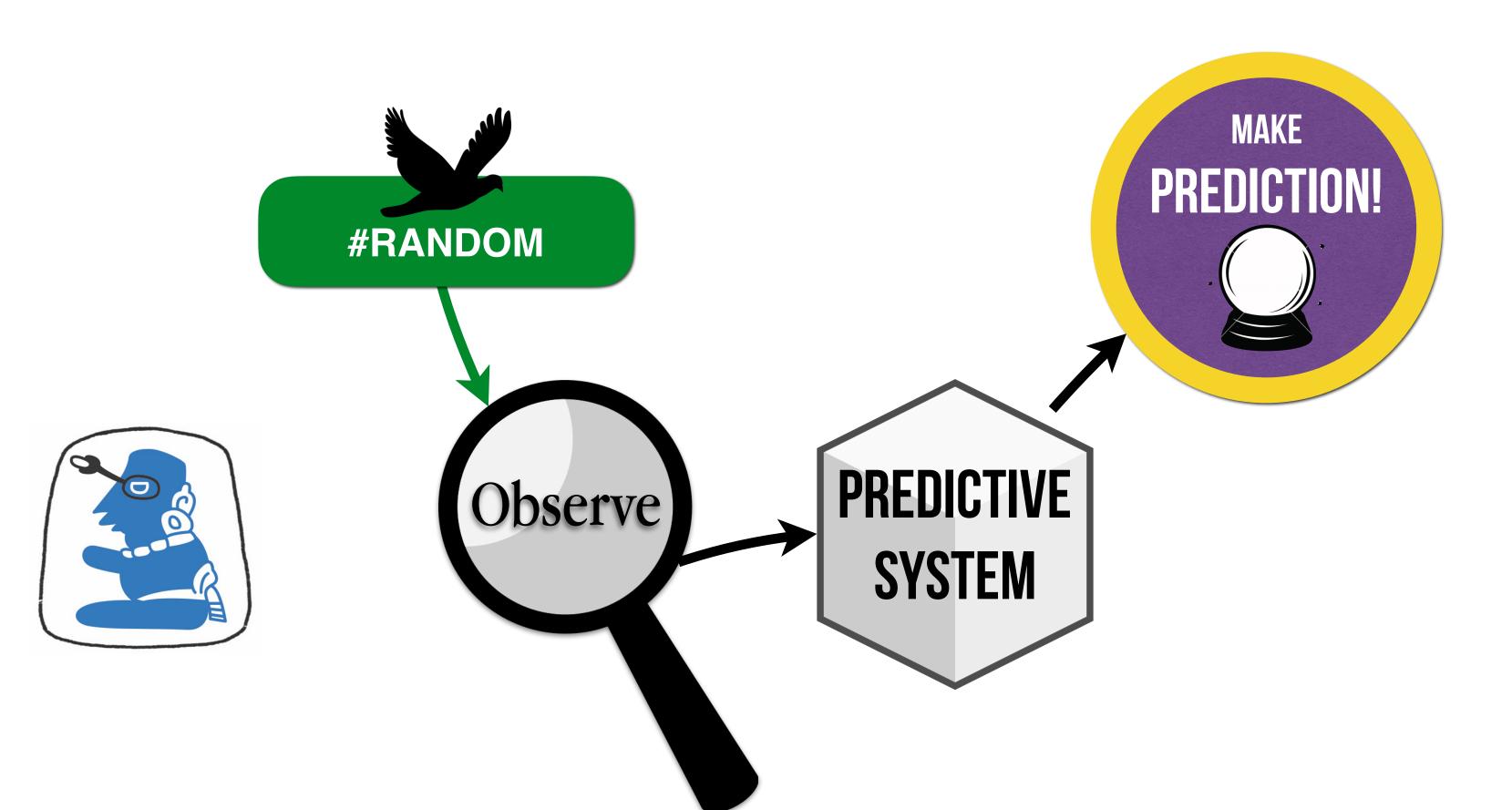


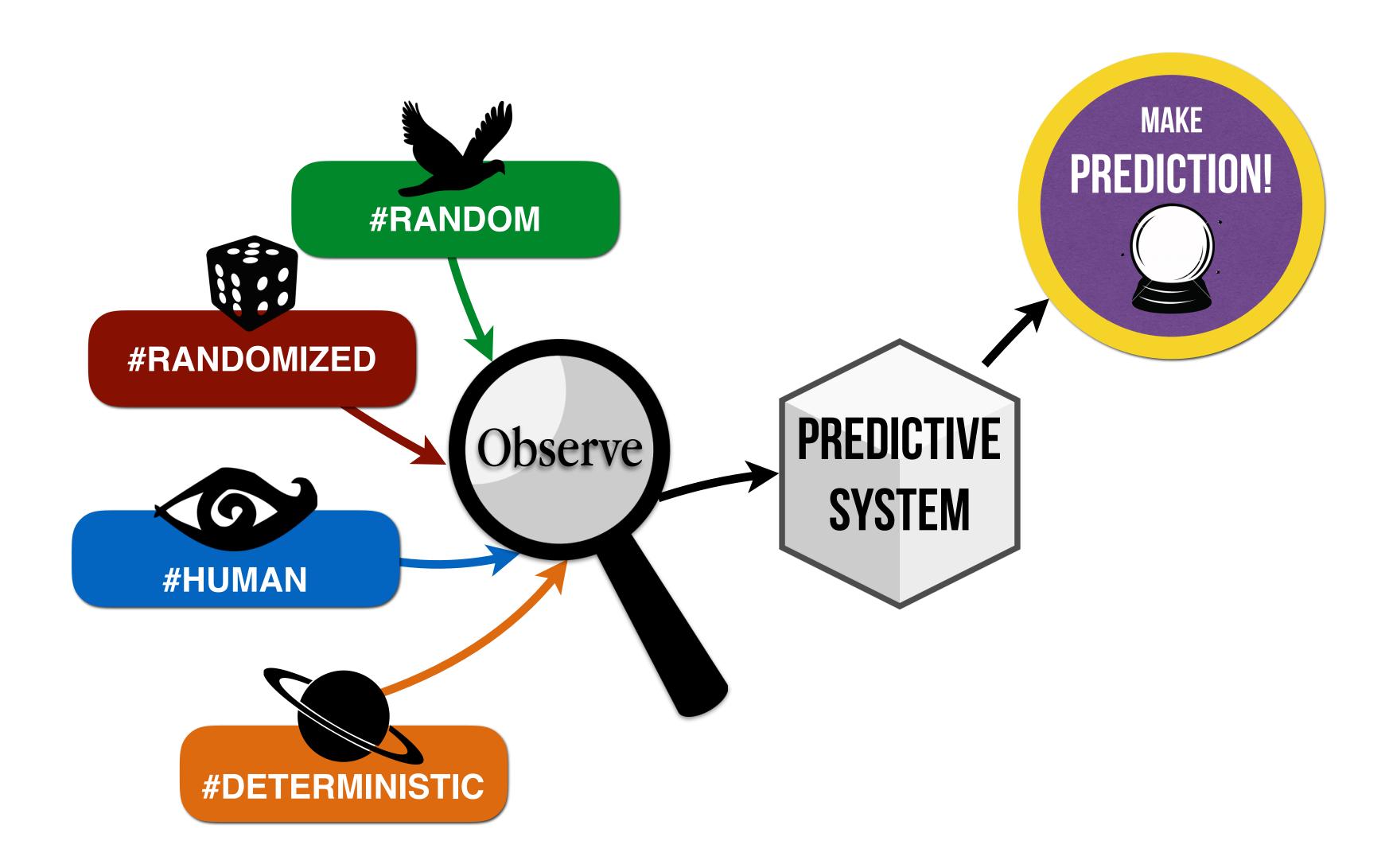
THE RISE OF THEORY

MODERN SIMULATION

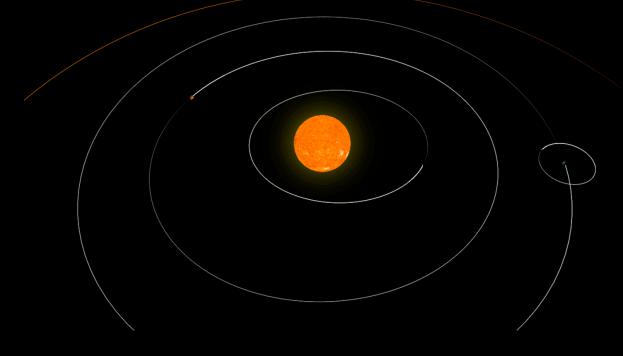








#DETERMINISTIC



Celestial Motion

#HUMAN



Egyptian "Bobble Head"

#RANDOMIZED



lfa

#RANDOM

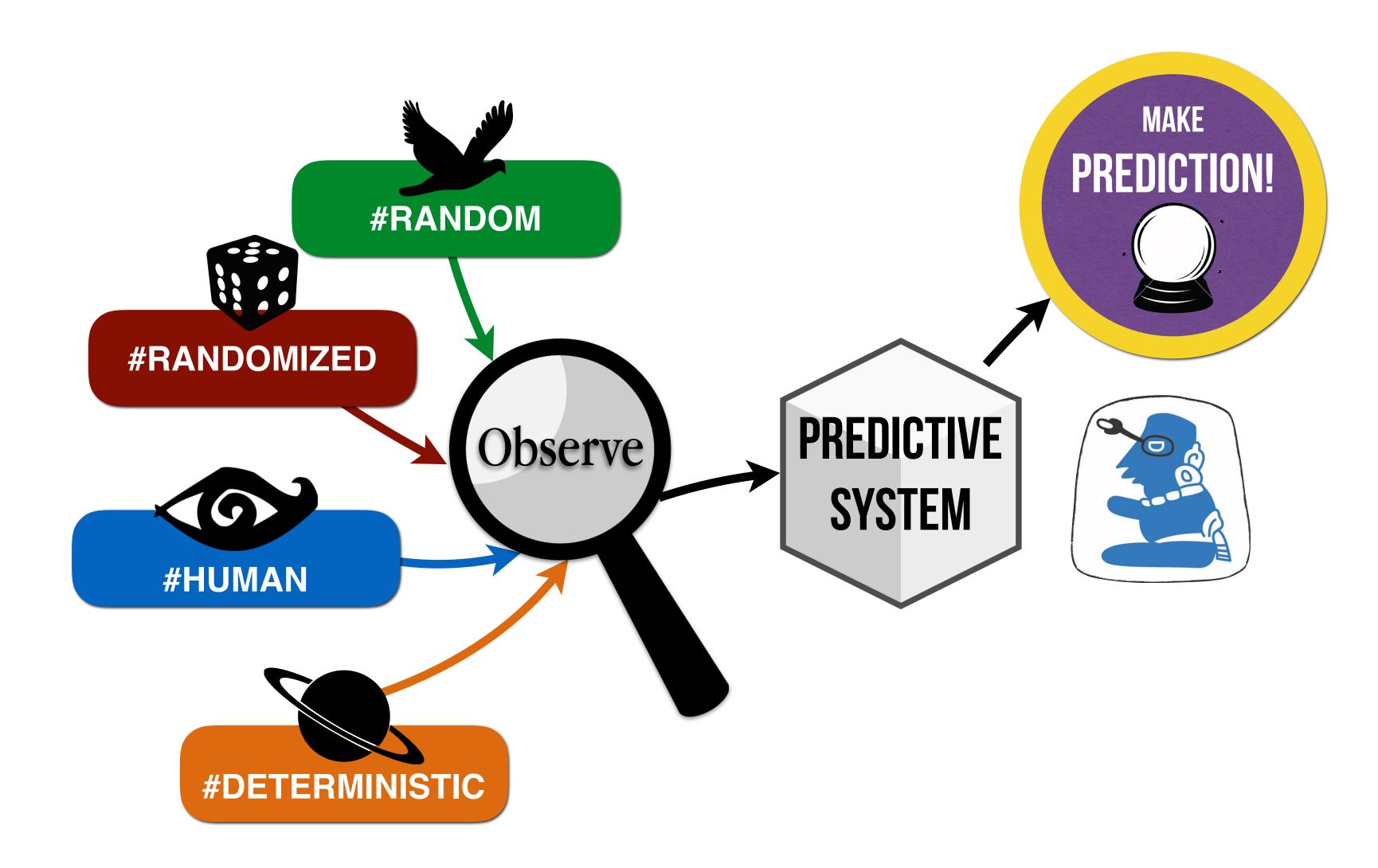


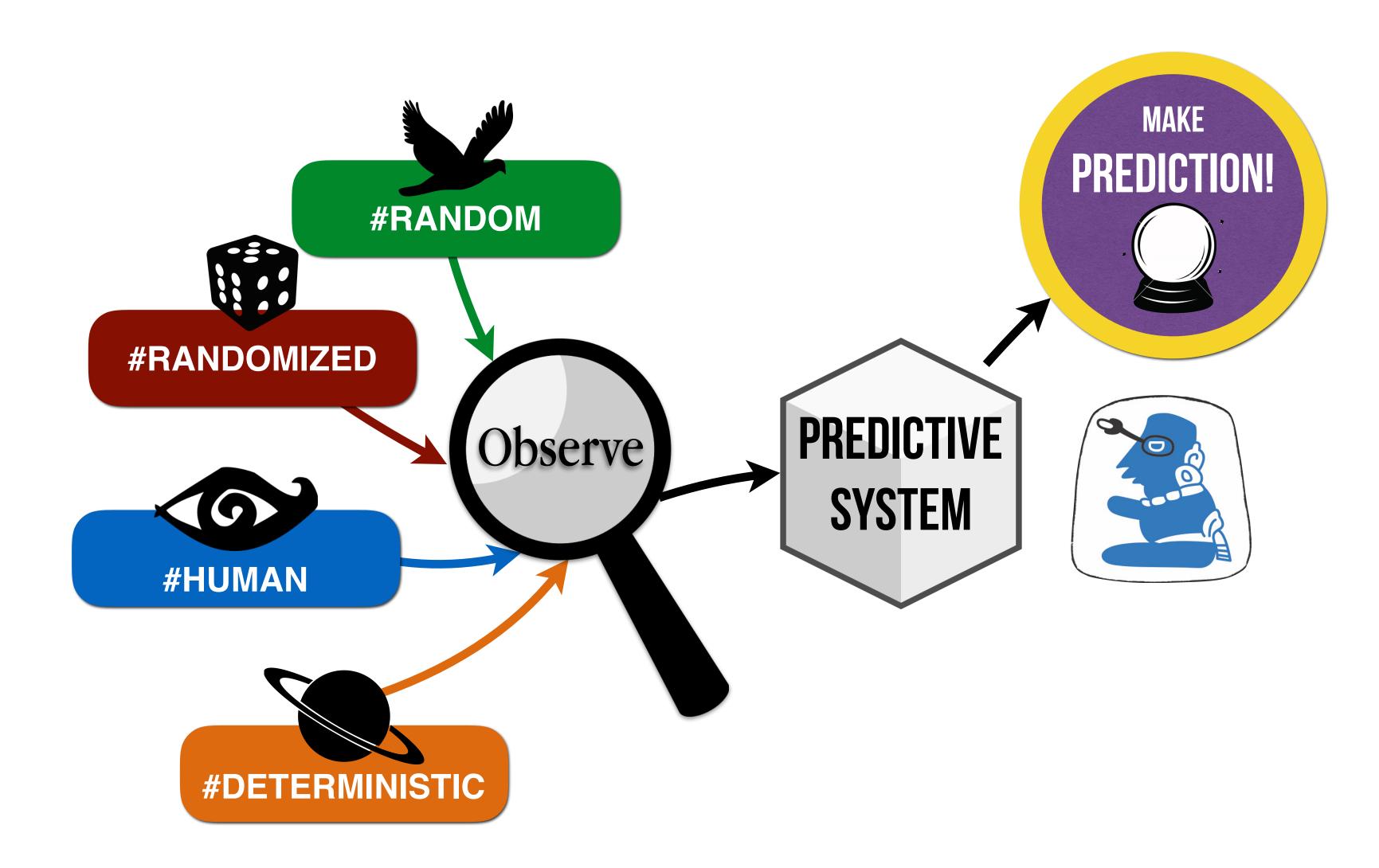
Comets of Doom

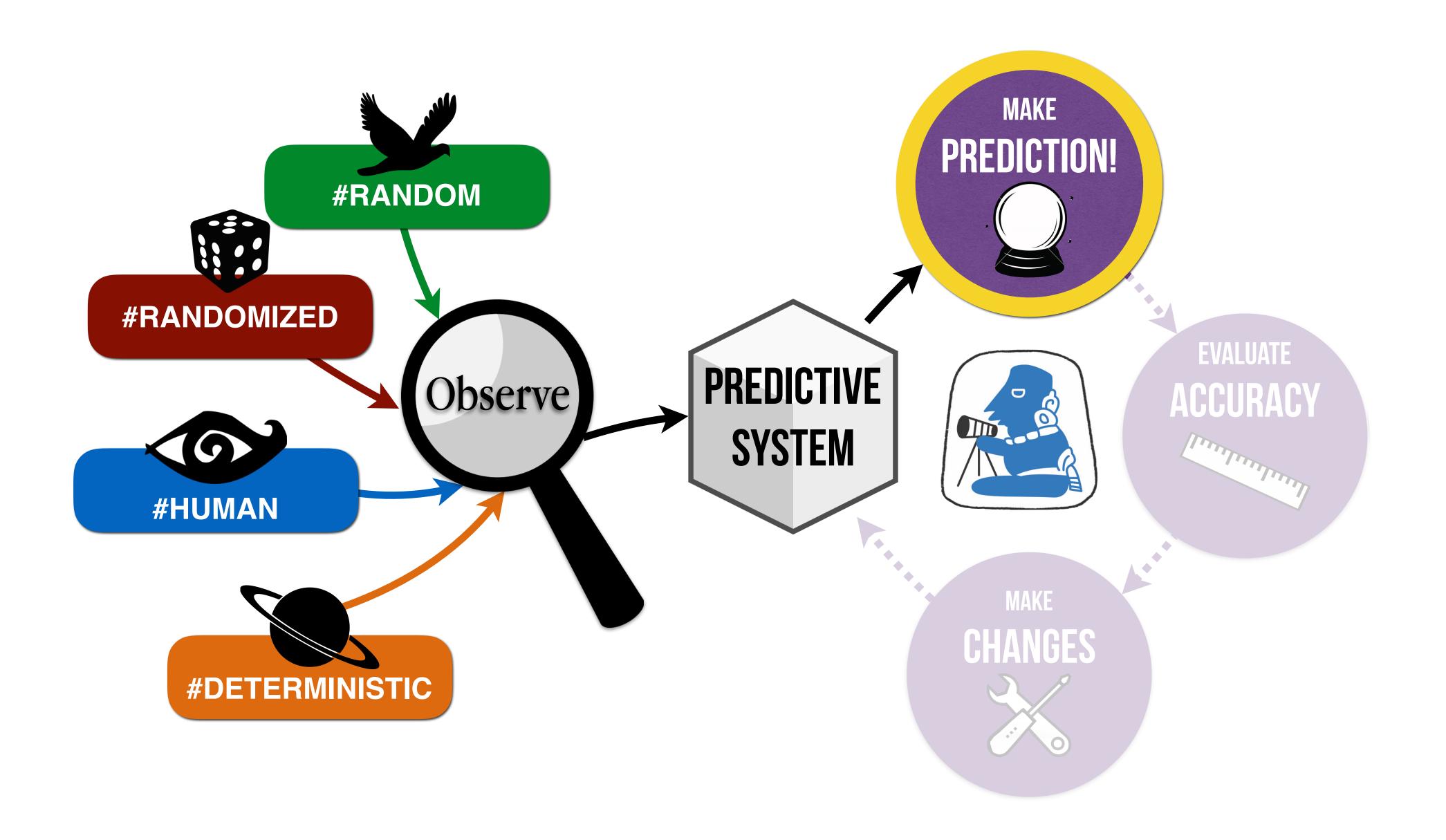


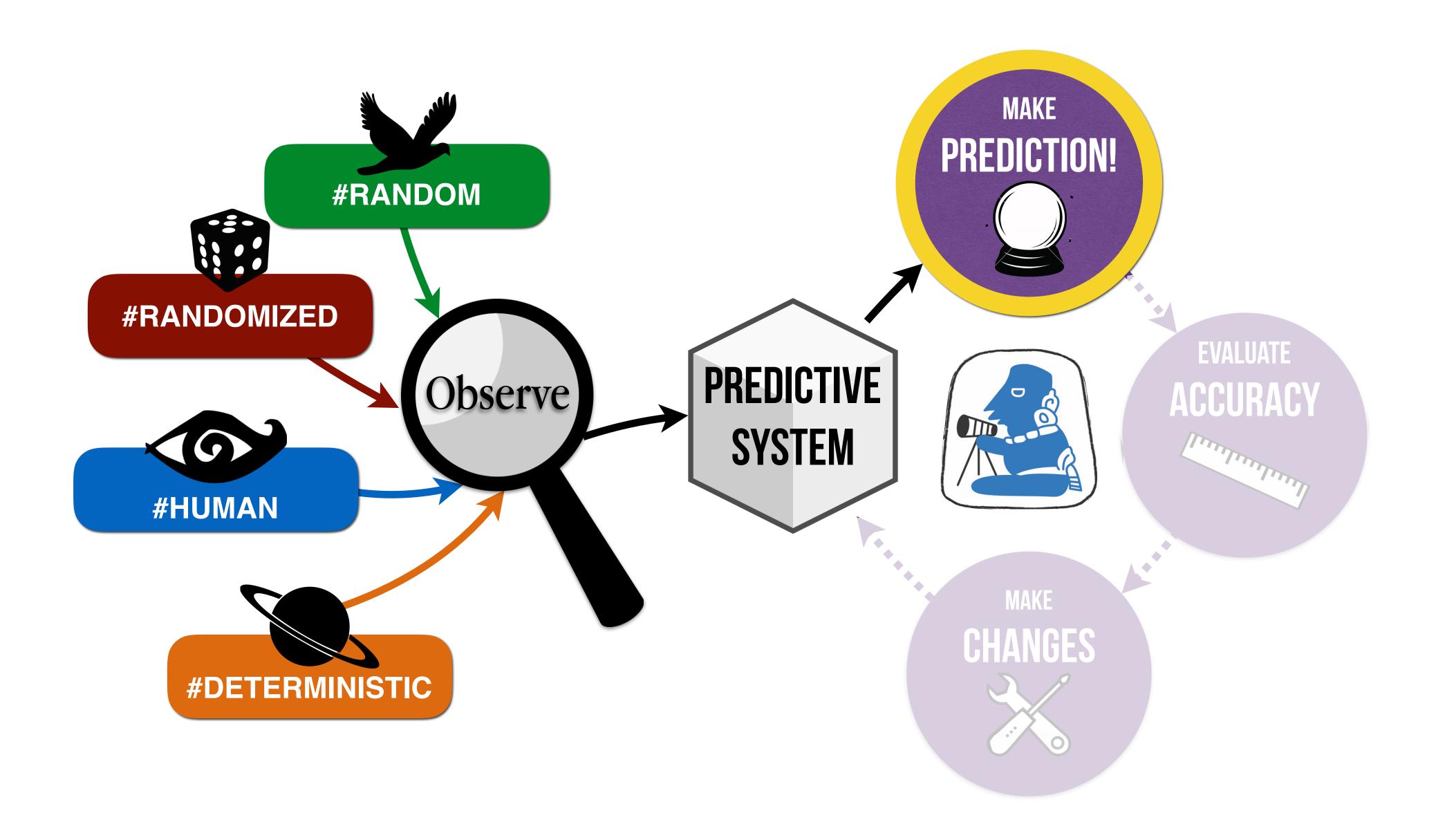
Ancient Egyptian Divination, featuring Prof. Peter der Manuelian (Director of Harvard's Semitic Museum)

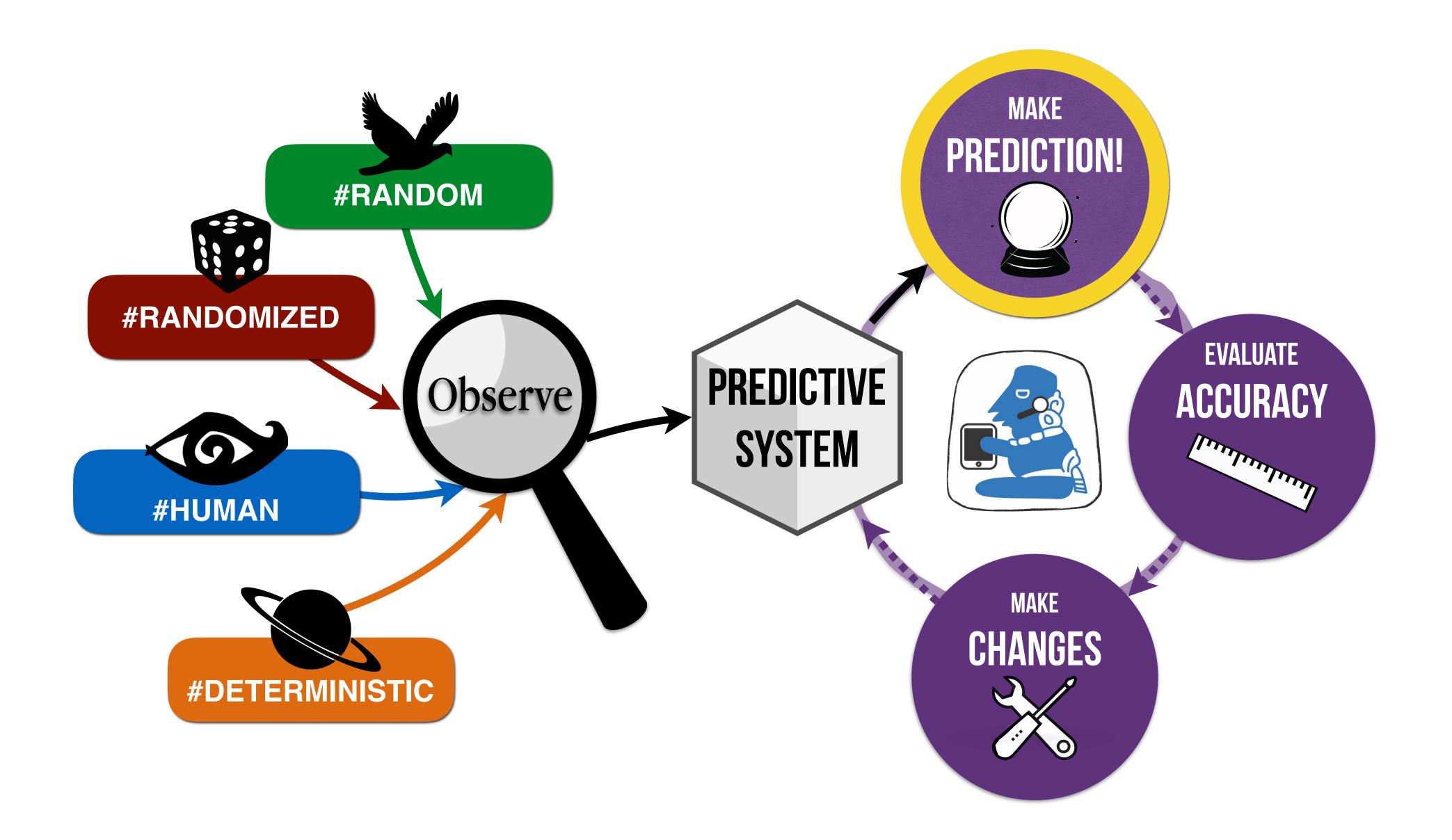
#HUMAN



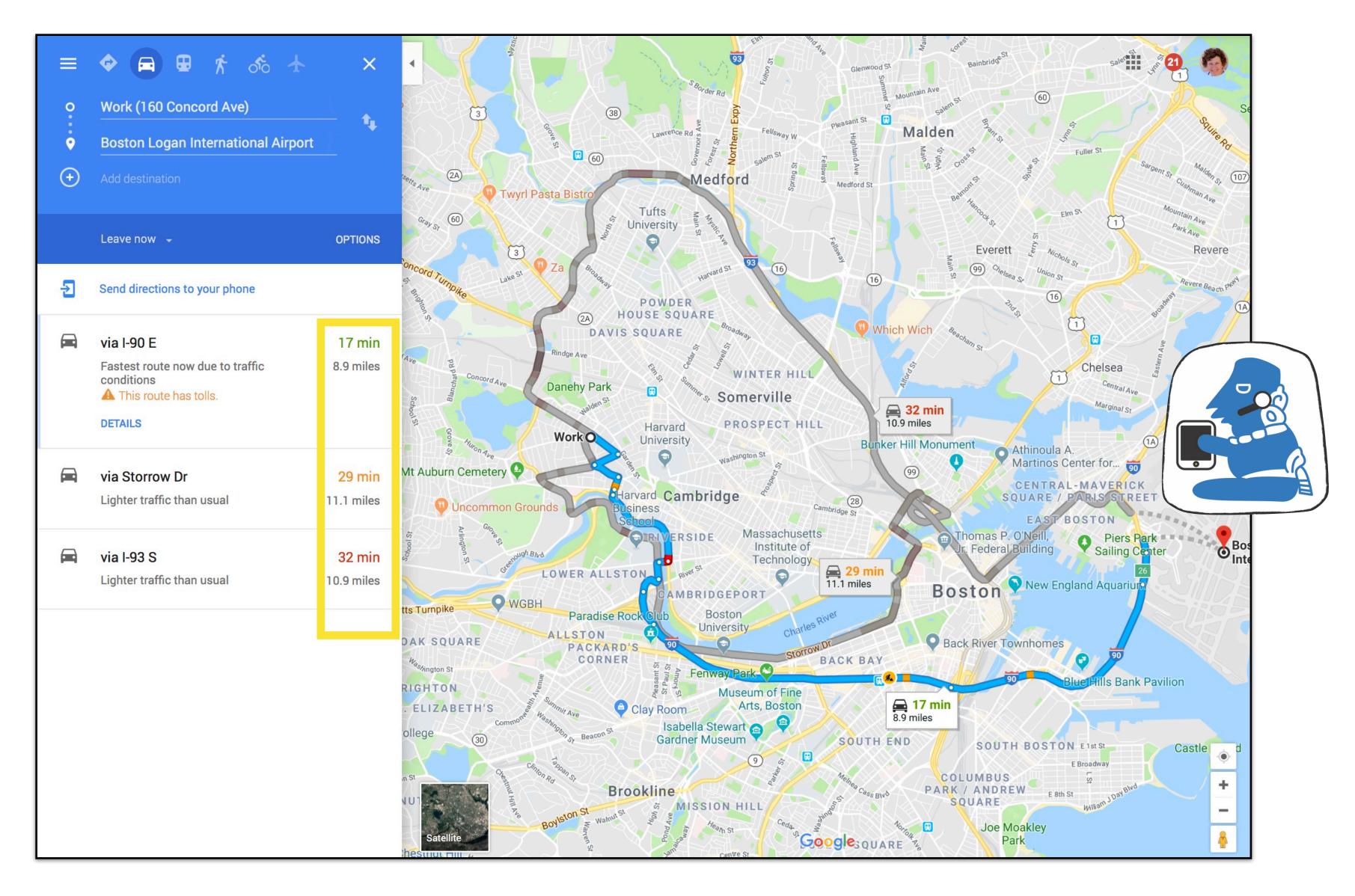








"Framework" graphic from PredictionX—special thanks to Drew Licthenstein

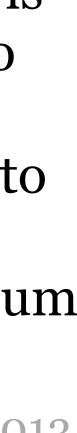


"Most companies who do live traffic **compare** their predictions against actual time in traffic to tune their algorithms and data sources.

The likely result of this is that the companies who have access to the best usage data ... are likely to end up with the best predictions in the medium to long term."

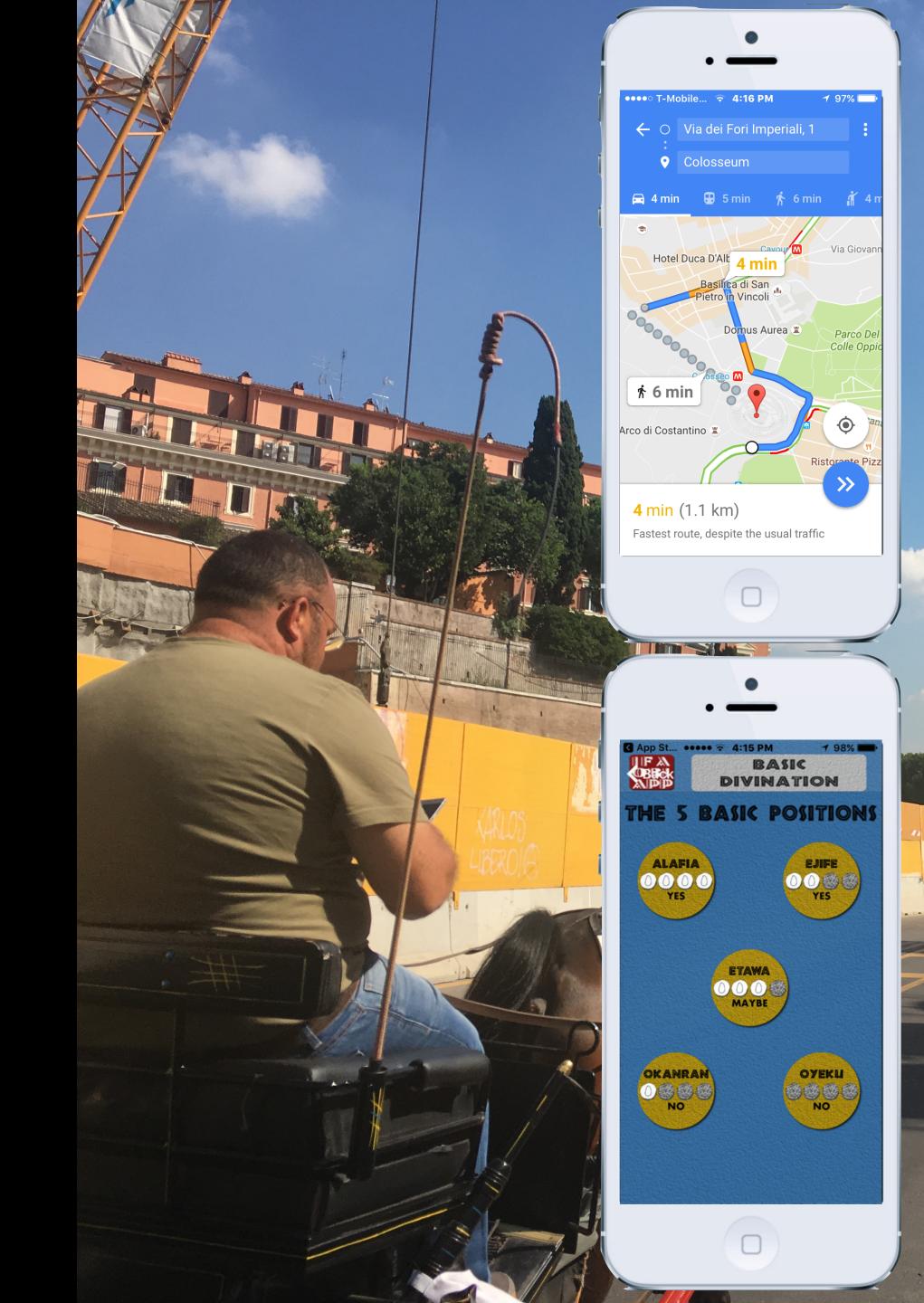
Forbes Tech, July 2013

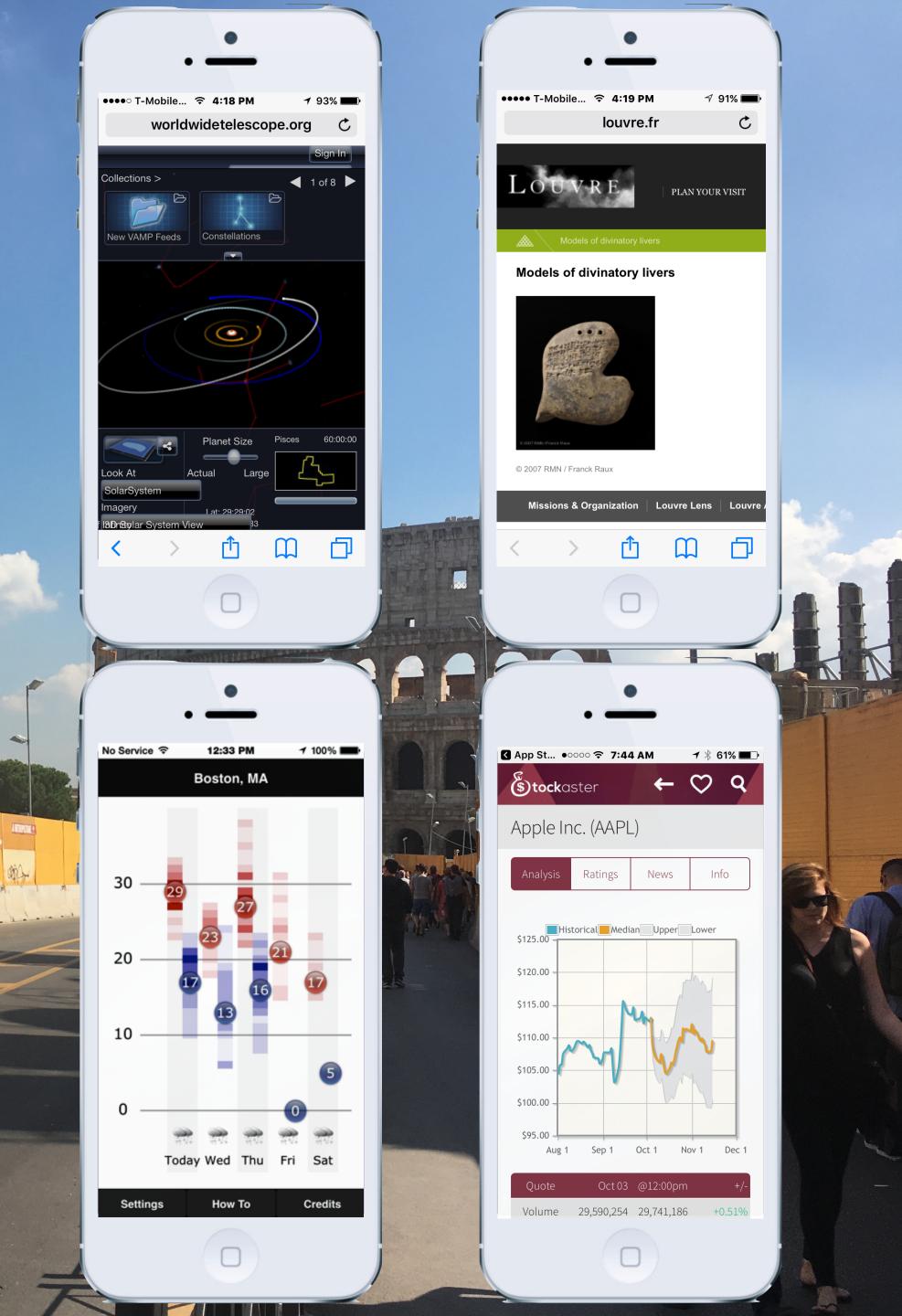




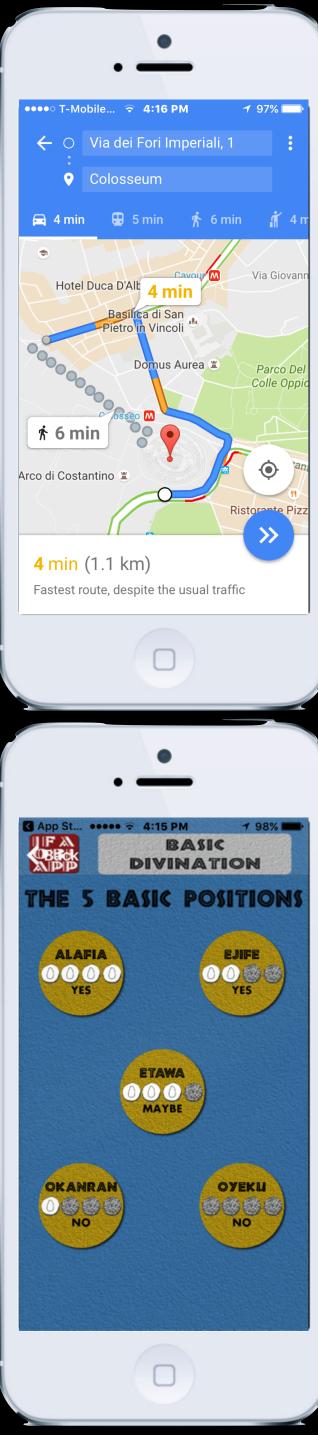








EVALUATE ACCURACY Import





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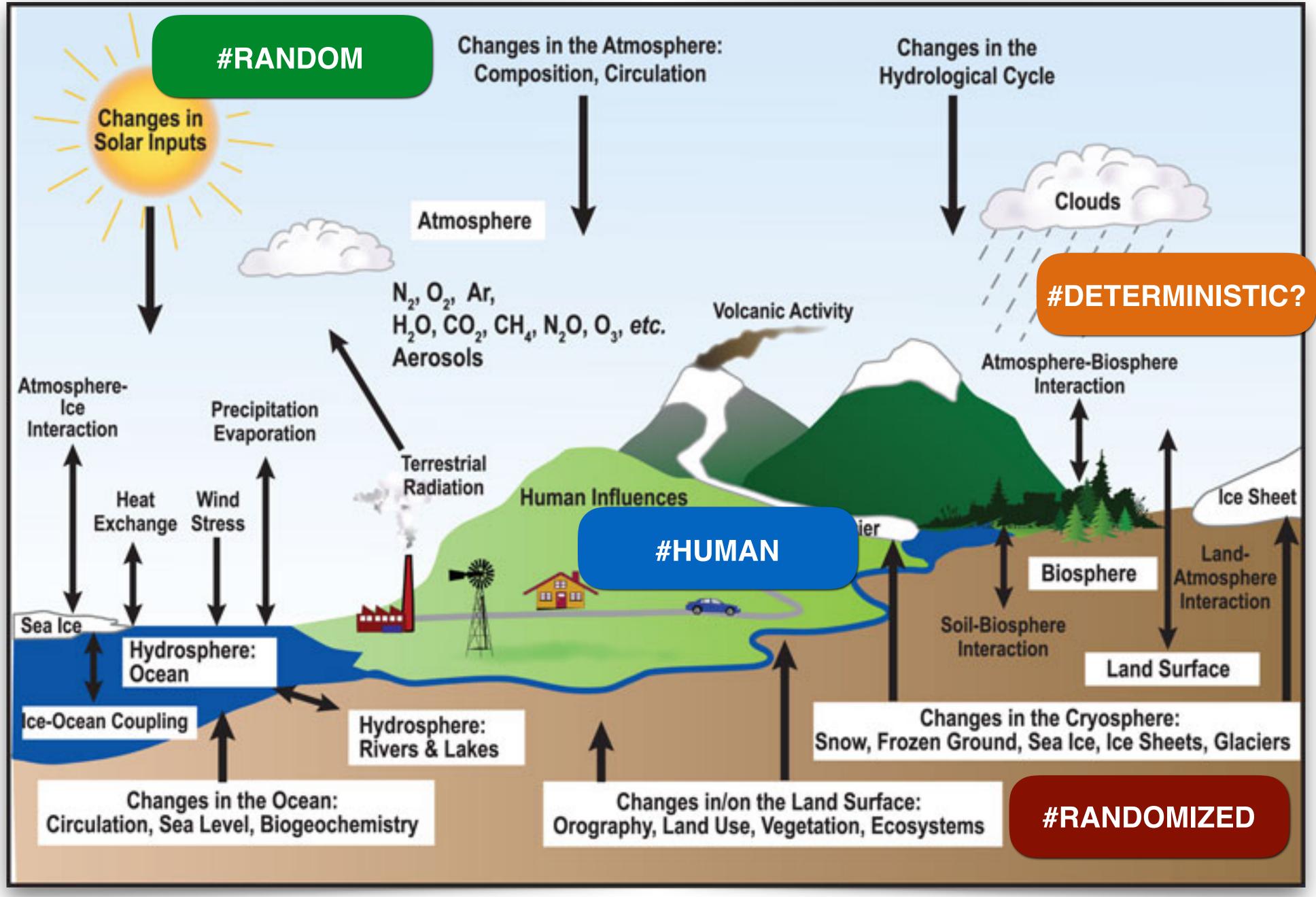
louvre.fr

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blogs.scientificamerican.com/the-curious-wavefunction/are-more-accurate-climate-change-models-worse

How well can we know? Do we really *want* to know? Do we already know?

EVALUATE

ACCURACY

Important



Title

How well can we know?

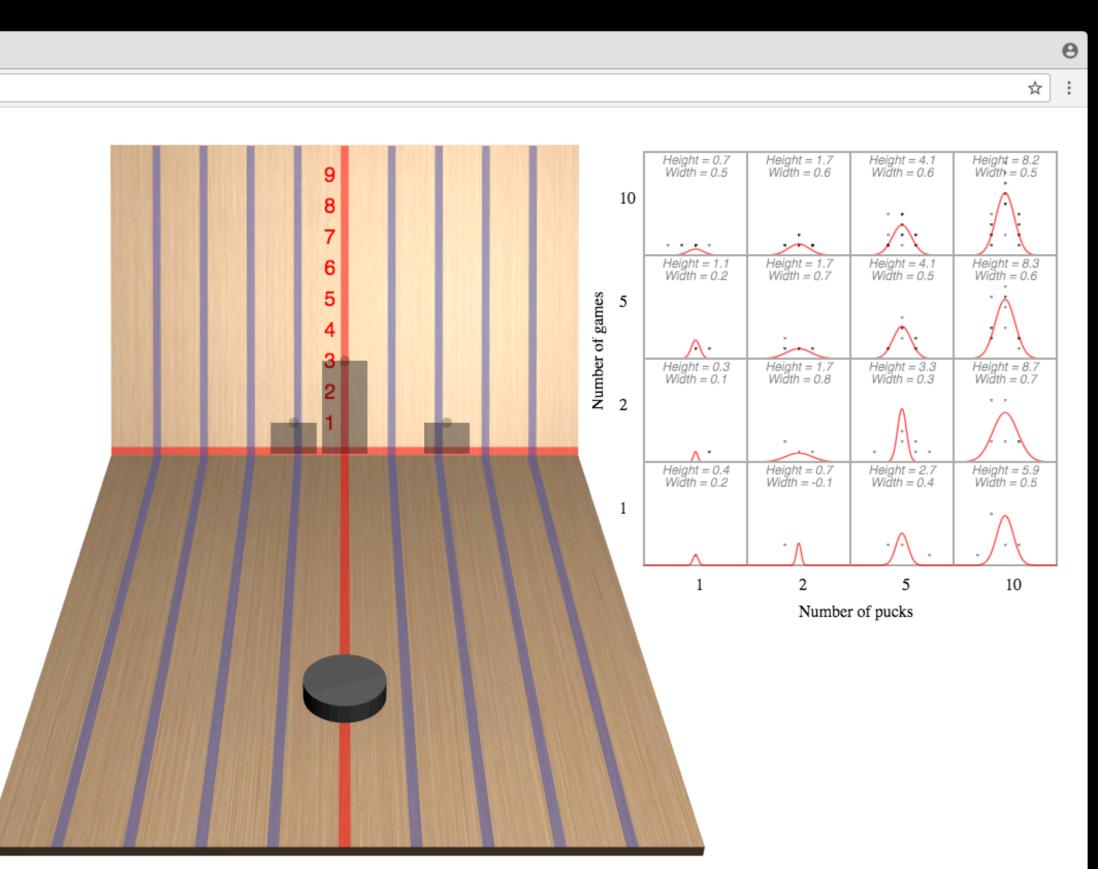
C O localhost:63342/PredictionX/index.html

× ____

Click on the cells to start playing! If at any point you get bored, we can do the rest for you!

Once you have finished, you can explore different realizations by moving the slider below

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1



Game 1

Slide-a-Puck from PredixtionX.— special thanks to Fernando Becerra

Do we really want to know?



Cengiz Cemaloglu, Turkish Coffee Ground Divination, Radcliffe 2016

Do we already kn devotional paintings pinned to the exterior. Each depicts different species observed by common folk to be shifting in its NATURAL RHYTHMS-or PHENOLOGIES-as the climate changes



THE TENT of CASUALLY OBSERVED PHENOLOGIES -

a portable sacred space for contemplating the impacts of CLIMATE CHANGE and correlated ENVIRONMENTAL CRISES

The title comes from the

- inside I offer tree DIVINATION READINGS.

o first come, first served o if I am presently engaged, please be respectful o each visitor will be received in order of arrival

for your cooperation!

asually Observed Phenologies nge Divination by Jame<mark>s</mark> Leonard, Harvard 2015 Climate Ch



Omens, Oracles & Prophecies



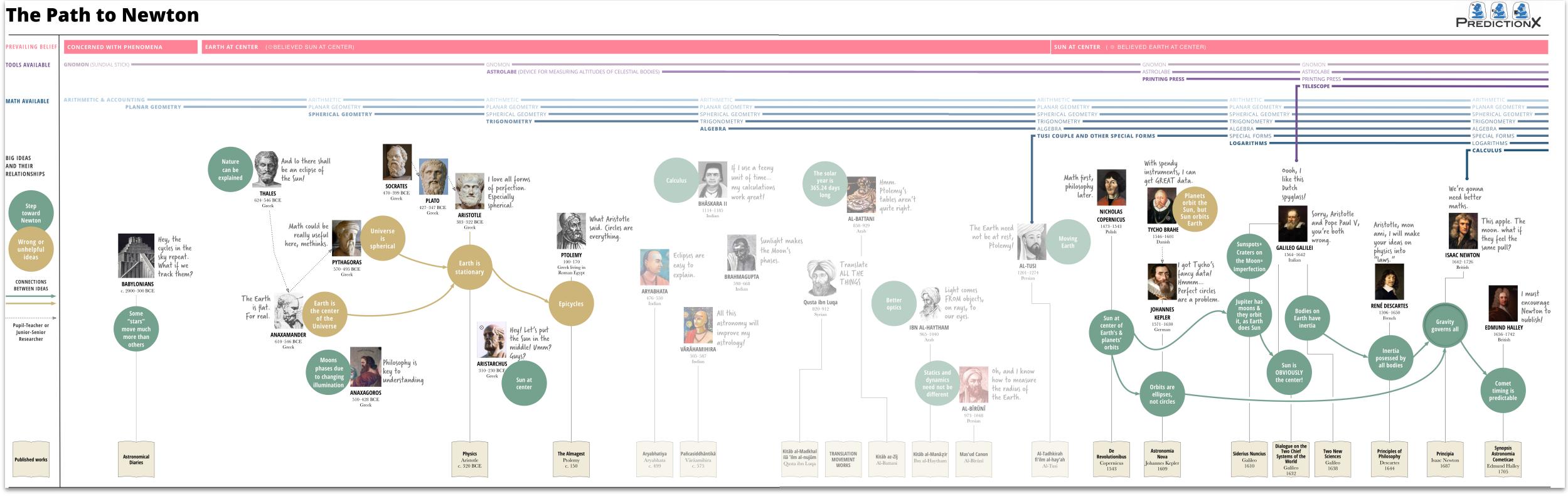
THE RISE OF THEORY

MODERN SIMULATION









"Path to Newton" graphic from PredictionX—special thanks to Drew Licthenstein & Katie Peek

THE RISE OF THEORY



DON'T STOP THINKING ABOUT TOMORROW

