

The Clairvoyant Theory:

(aptly named)

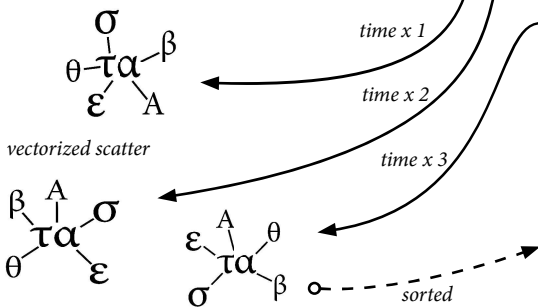
Hypothesis:

1. Argumentum ad populum is typical in the dissemination and resulting proliferation of targeted, immersive material.
2. Combined social interactions, media, news and other ingress result in psychological assemblage when experienced en-mass through digital avenues.
3. In a state of conformity, consensus reshapes arbitration and consequently, action.
4. Quantifiable time is required for the intent of item one to reach the state of item two and can be equated to ascertain the outcome of item three.

The Clairvoyant Measurement:

(appropriately abbreviated into pretentious Greek)

Positive(s) Δ θ
 Negative(s) Δ A
 Importance ϵ σ
 Influence ψ ϵ
 Gravity ρ β
 Genus(class) $\Sigma(\zeta)$ $\gamma(\tau\alpha)$

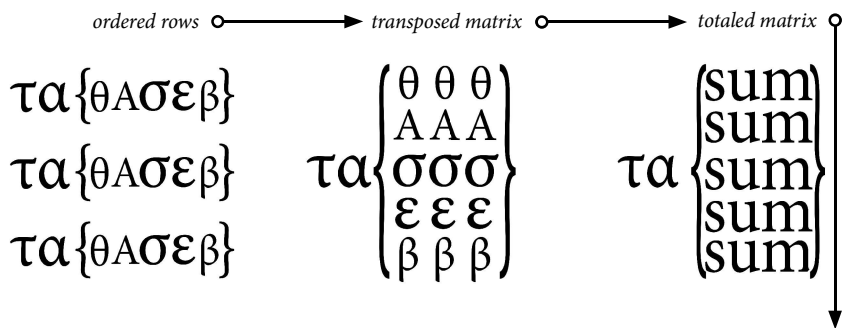


Example: (for the sake of this illustration assume γ = cryptocurrency)

Antagonist284: The SEC(β) chairman just announced that Bitcoin($\tau\alpha$) isn't(A) a legitimate(β) asset and it's holders are at risk(A) of immediate financial(β) loss(A), I can't(A) believe I was fooled(β) after all this time!
 likes(ϵ , A): 27 dislikes(ϵ , θ): 10 shared(ϵ): 9 reposted(ϵ): 5 comments(ϵ): 2 tags: bitcoin($\tau\alpha$), trouble(A), sec(β)

Protagonist697: I personally think that the SEC(β) is just coming from an old-school perspective and we will win(θ) in the end.
 likes(ϵ , A): 5 dislikes(ϵ , θ): 1 shared(ϵ): 2 reposted(ϵ): 1

Antagonist599: ConfusionSpreader228 predicted a market crash(β) this morning on his live stream, maybe he knows something that we don't: <https://externaldatasource.com/recursivelookup>
 likes(ϵ , θ): 3 dislikes(ϵ , A): 2 shared(ϵ): 5 reposted(ϵ): 2



If the totaled positives are greater than the totaled negatives delta uses positives; otherwise, negatives.

If $_{total} \theta > _{total} A$: $\Delta = _{total} \theta$; else: $\Delta = (_{total} A * - 1)$

The genus classification (cryptocurrency(bitcoin)) is equal to delta times scaler one plus the sum of totaled importance and totaled influence times scaler two multiplied by totaled gravity times scaler three.

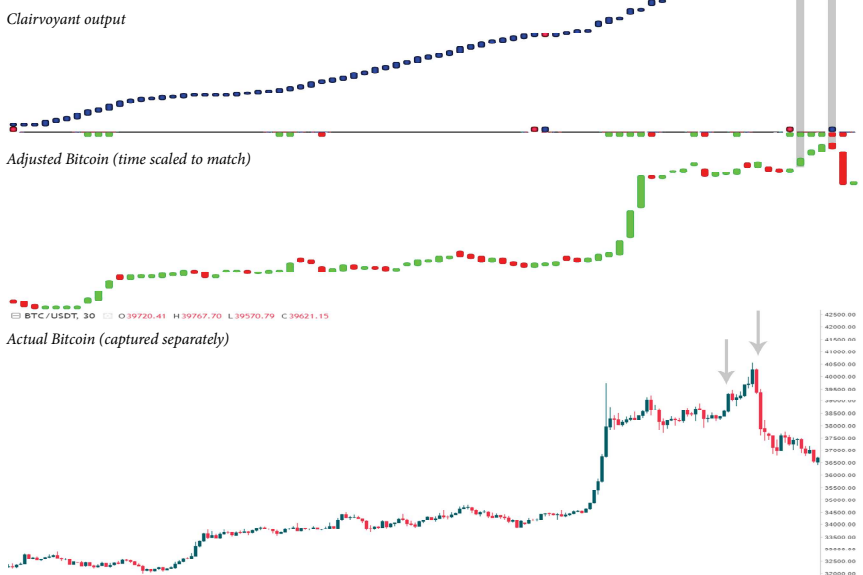
δ = configurable learning scaler(future exploration)

$\gamma(\tau\alpha) = \{((\Delta * \delta_1) + ((_{total} \sigma + _{total} \epsilon) * \delta_2) * (_{total} \beta * \delta_3))\}$

Assembly: (upsampled over cycle time)

$x = \gamma(\tau\alpha)_{start}$,
 $y = \gamma(\tau\alpha)_{maximum}$,
 $z = \gamma(\tau\alpha)_{minimum}$,
 $u = \gamma(\tau\alpha)_{finish}$,
 $v = (y - x)$
 $w = \text{datetime}$

Results: (actual measurements: 22 Jul '21 18:00 - 26 Jul '21 22:00)



For each series of measurements we take a sample is created, this sample is produced in order of cycle time (the rate we are able to collect criteria and calculate outcome). These samples are presented in an array conforming to the standards of conventional charting systems.

References:

(thanks wikipedia)

- Fromlet, Hubert. "Predictability of Financial Crises: Lessons from Sweden for Other Countries." *Business Economics* 47.4
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