Adding Artificial Intelligence to cryptocurrency – a crazy idea

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If you have not read the basic concept the 'RAR Tokens theory of stability for crypto-currency (The basic)', please follow the link (The basic).

We are not talking about Sophia like here, but of a feedback mechanism by coins to traders and alike. The concept of token/coin expresses its current price level as an anomaly and not conforming to the value ratio is a form of a feedback that would be helpful for a trader to substantiate his/her decision get involved in the token/coin or not.

This feedback is based on value ratio. Any price increase that does not conform to value ratio can be flag as an irregularity. The more tokes/coins involved would be helpful in confirming the validity of the price increase. For example, on a three-coin-system implementation of this theory, if a coinA is equivalent to two coinB, and coinB is equivalent to two coinC, then coinA is equivalent to four coinC. The ratios would be:

(1 coinA) = (2 coinB) = (4 coinC)

At this level, the value ratios are established and all coins are in the equilibrium state. If coinC is priced at 1 USD, then it would lead the price of coinB to be 2 USD each and coinA would be priced at 4 USD each.

(1 coinA x 4 USD) = (2 coinB x 2 USD) = (4 coinC x 1 USD)

4 USD = 4 USD = 4 USD

The three coins are in balance with 4 USD value price each even though they have three different price levels.

If coinA suddenly increased its price to 8 USD and while the value of (2 coinB) and (4 coinC) are still on 4 USD, it clearly says the 8 USD price increased is not supported by the two other coins. It will create pressure for coinA to lower the price back to 4 USD to maintain the correct value ratios in all the coins. This **feedback in price irregularity and expectation** are essential to transform chaotic traders to become informed traders. This intelligent feedback by the coins to the traders strengthen the RAR Tokens theory of stability for crypto-currency.