Orbit the Tool (Working *Prototype*)

Orbit the Tool

$X_{n+1} = F(X_n)$

Based on the precepts of
Chaos Theory and Fractal Geometry

Traded in Risk – Free Space

Market Participants

Mandelbrotian Randomness

Orbit

Deterministic Trading

Oscillator Model of markets

Visual , easy to learn and use

Fʋ

The OrbitTrade book

Real-time Analysis, Planning and Trading

Professional Trading Guide

2023

Planning and Control of Trades

1. In Orbit the Tool, trade planning is easy and necessary. Because of this, planning parameters are made explicit because Plan Parameters =**Orbit Commands**.
2. These are therefore simple to understand and use, and with practice give a permanent trading edge.
3. To understand the basis for such parameters (why and how they work), a User must complete and understand the set of Orbit Books. It is from the knowledge of Orbit Logic that we will gain **confidence** to trade to specification.
4. The reason for 3 is therefore simple. the parameters follow a logic and the books explain all one needs to know about that since in fact the commands used to analyse, read, interpret and trade markets is justified in the LOGIC----> **Orbit Logic.**
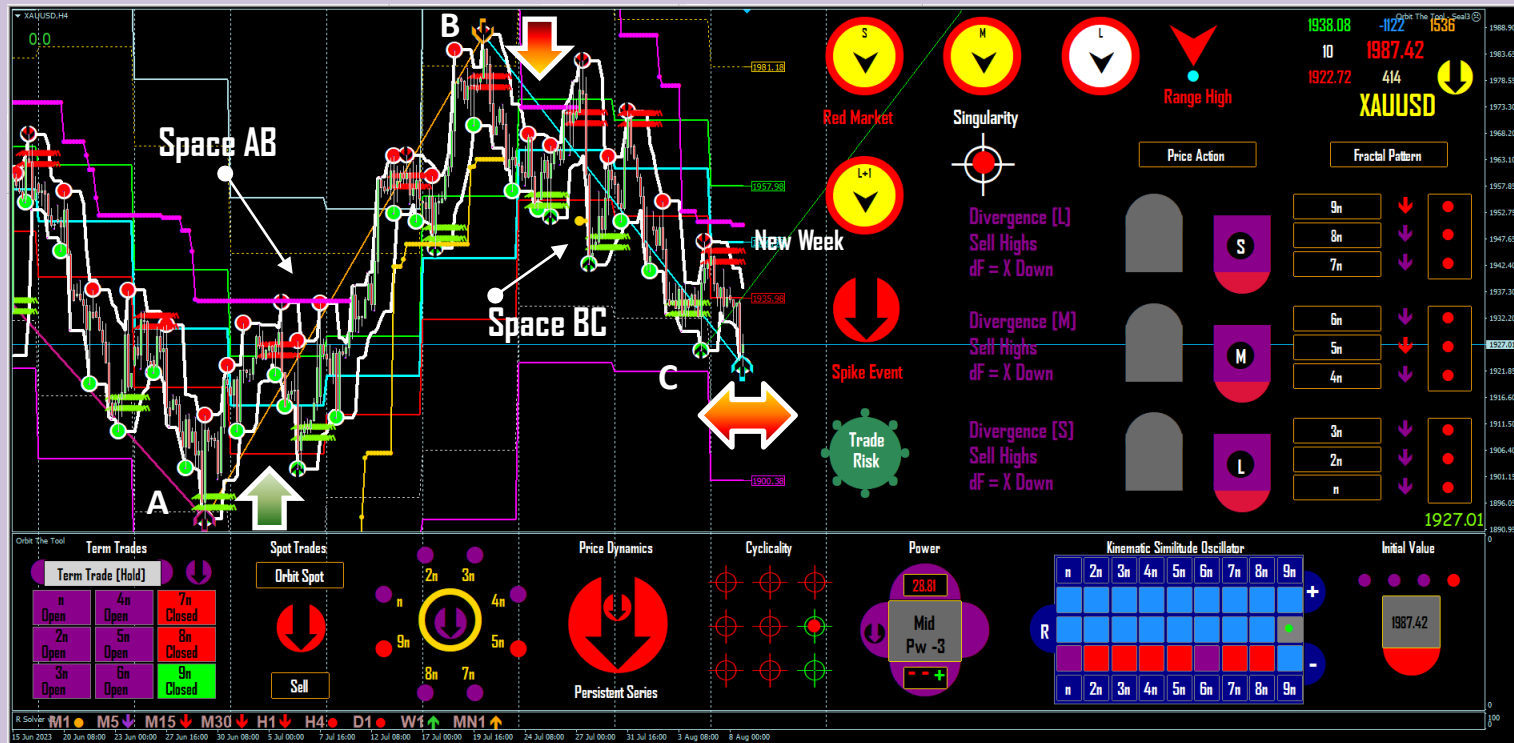
PS: Orbit the Tool is NOT "technical" trading it is chaotic or **Deterministic Trading (Point to Point ●6n -----> ●6n Semaphore)**. Do not mix them up as they are based on different premises. So for experienced and profitable "technical" traders you want to decide to learn Deterministic Trading or to simply keep to your "technical" know how. In mathematics "technical" trading falls under stochastic models of the market (employ probabilities), Which are very different from Deterministic models (no probabilities needed) – the market is a deterministic system and therefore suited to chaotic models NOT stochastic models. So if a "technical" expert do not waste your time choose one and stick to it. Stochastic Models are speculative (i.e. guesses – sometimes they work other times (most of the time), they do not). A deterministic model works all the time. Please see planning parameters below.

The Space Plan () For a new week.

BC

1. δ Cyclicality + δ TT = {Spot Trend} = {Diagonal} (Phaselock)
2. Pullback = δ Fluctuant On
3. Strategy = Buy Lows/Sell Highs or Hold (AB)
4. Stop < A (Risk- Free Space = AB)
5. TP = B (FLE)

AB

Active Down (Trade/Hold)

Referencing Orbit Logic – Page 12 (OrbitPlay Analysis)

1. **Page 12** says on **Spot Trend Command {δ** Cyclicality + **δ TT** = {Spot Trend} = {Diagonal} (Phaselock)}
2. When Space AB is **phaselocked** then, A ---> B Correct 100/100 Times
3. That the User has 2 control signals in space AB (Commands 1 and 2)
4. That the User may deploy any of the elements in 3 as **strategy** over this space.
5. That the User sets **Stop** < A (Risk-Free Space = AB)
6. That the User TP's all trades cyclic trend side = B (FLE)

1. **Page 12** says on **Spot Trend Command {δ** Cyclicality + **δ TT** = {Spot Trend} = {Diagonal} (Phaselock)}
2. When Space BC is **phaselocked** then, B ---> C Correct 100/100 Times
3. That the User has 2 control signals in space BC (Commands 1 and 2)
4. That the User may deploy any of the elements in 3 as **strategy** over this space.
5. That the User sets **Stop** > B (Risk- Free Space = BC)
6. That the User TP's all trades cyclic trend side = C (FLE)

Example Trade 1
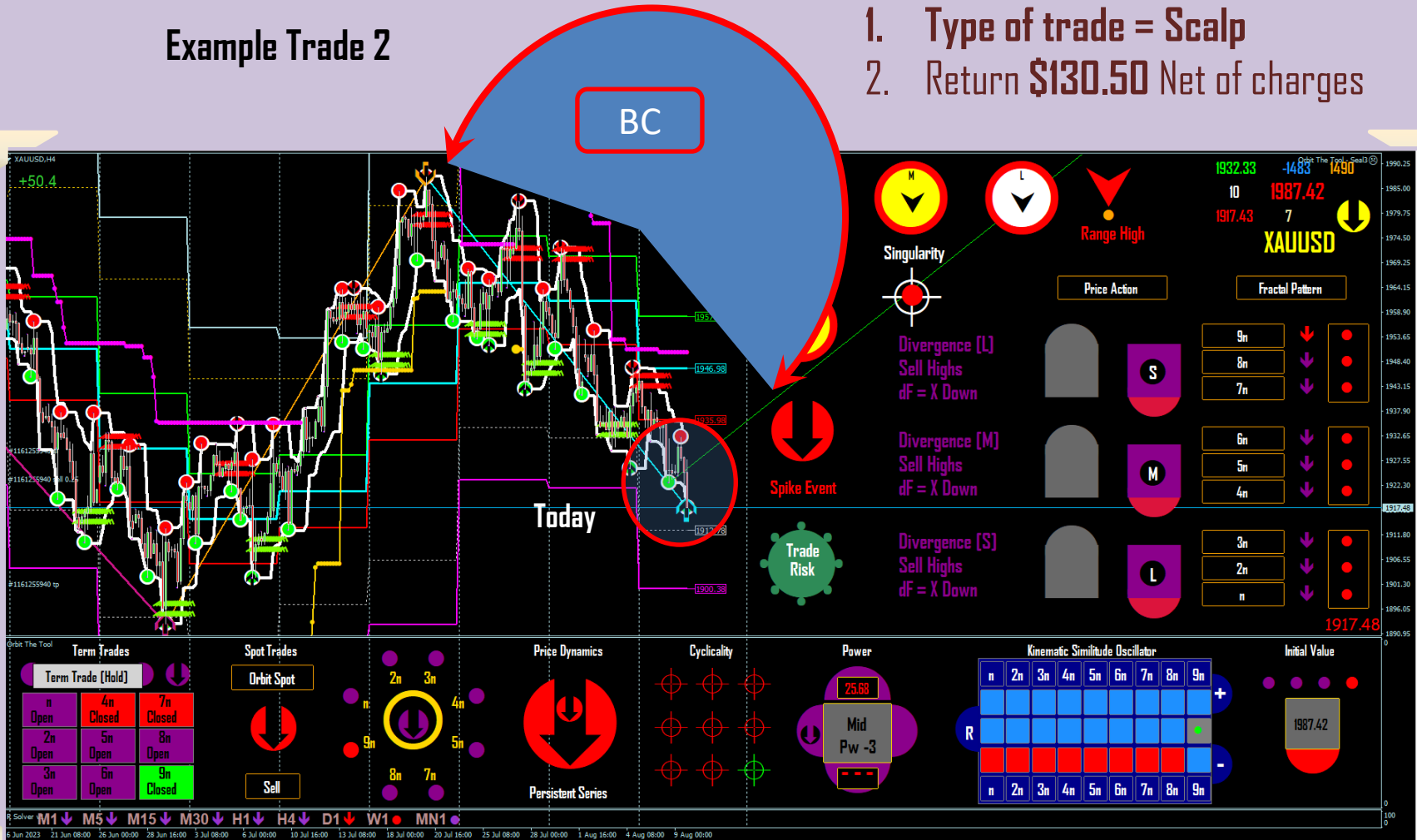
1. Type of trade = Scalp
2. Return $42.50 Net of charges

BC
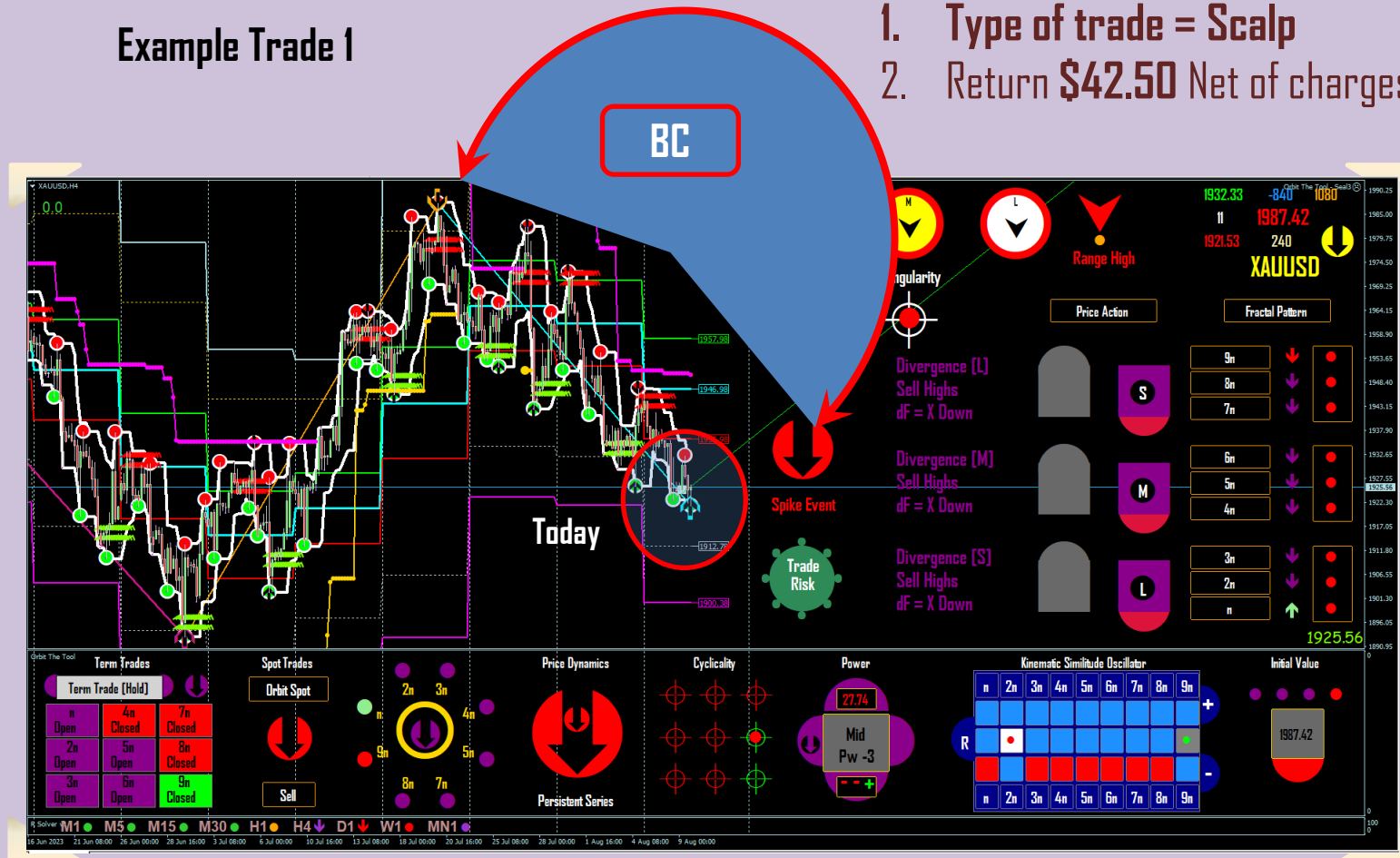
Strip Statement

| | | 2023.08.09 16:27:47 | sell | 0.25 | xauusd | 1924.08 | 1933.00 | 1825.36 | 2023.08.09 16:55:35 | 1922.38 | 0.00 | 42.50 |

Example Trade 2

BC

1. Type of trade = Scalp
2. Return $130.50 Net of charges

Today

Strip Statement

| 2023.08.09 17:30:17 | sell | 0.25 | xauusd | 1922.63 | 1928.62 | 1900.38 | 2023.08.09 18:49:13 | 1917.41 | 0.00 | 130.50 |

Trade Control: Trading Orbit the Tool Professionally

①

...Orbit the Tool relies on the tenets of *Chaos Theory* and *Fractal Geometry* and has absolutely nothing to do with "technical" and "fundamental" analysis. Both of those approaches are considered to be non applicable to deterministic trading because they are non science, speculative, apophenic and tenebrific. *Mandelbrot* has not an iota of regard for them and neither do we. Please do not mix them with the ideas in Chaos.

②

...Orbit the Tool is a chaotic model of the market. The user must make a distinction between a market model and a "trading system". You may base your "trading system" on a trading model once you understand the Orbit Logic in this case. So the first step in using Orbit the Tool is to study and master the logic on offer to develop your own "system" or approach to trading by Orbit the Tool.
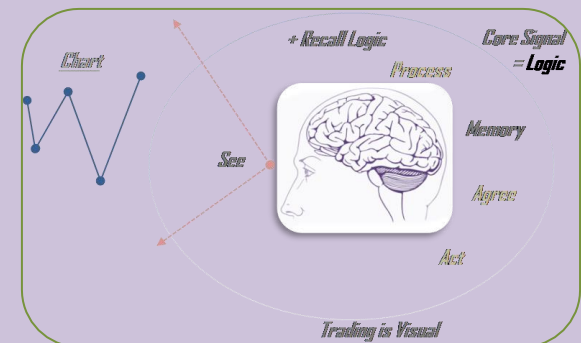
③

...Read the Orbit books, observe the markets by using Orbit to observe the interaction of the tool with the market. Do not simply trade signals mindlessly. Your mind must follow the tool by a logic. Understand that logic first before you follow signals.

④

...the human mind is indispensible and in this book you look at the various schemes in trading Orbit below and work out the meanings and implications yourself. In other words, the book "trains" you to use your mind in trading the tool. It is the concept and NOT signals that define success in trading. *Know how to read the tool using our signals, then choose the signal combinations that work for you.*
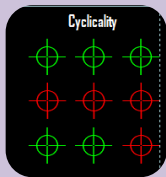
Chart

+ Recall Logic

Core Signal = Logic

Process

Memory

See

Agree

Act

Trading is Visual

Trade Control

Primitive B

Primitive A

Range High
Range Low

Range Low
Range High

Term Trades
Orbit The Tool
Term Trade [Hold]

n Closed	4n Closed	7n Closed
2n Closed	5n Closed	8n Open
3n Closed	6n Open	9n Open

Pi

a)

Cyclicality

Spot Trades
Orbit Spot
Buy

b)

c) Spot Trend ●

Kinematic Similitude Oscillator

n	2n	3n	4n	5n	6n	7n	8n	9n
R								
n	2n	3n	4n	5n	6n	7n	8n	9n

A = Scalar Value (3)

G = "Saddle" Value (4)

M = Spike Value (5)

When: $(n)^Z = 6n$
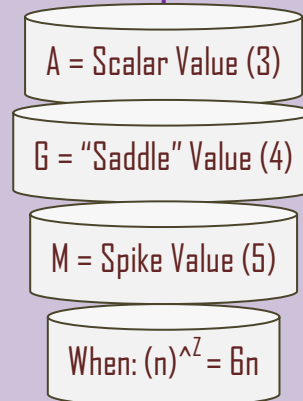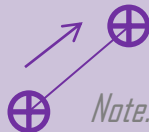
Calculation

$$\text{Spot} + \{R_1(+) + R_2(+)\}\ \text{Mid}$$

Inverse On

Term Trades
Orbit The Tool
Term Trade [Hold]

n Open	4n Open	7n Closed
2n Open	5n Closed	8n Open
3n Closed	6n Open	9n Closed

Pi

a)

Cyclicality

Spot Trades
Orbit Spot
Sell

b)

c) Spot Trend ●

Kinematic Similitude Oscillator

n	2n	3n	4n	5n	6n	7n	8n	9n
R								
n	2n	3n	4n	5n	6n	7n	8n	9n
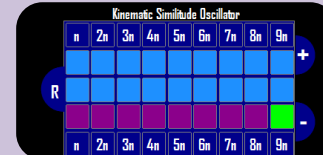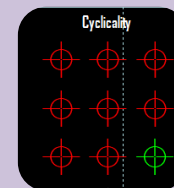
*Note: **Complex Strategies -semi automated** are only available in the cloud version.*

Trade Control **Down** Flow

Note: **Commands** here are animated in the cloud version.

Inflector

K_a

Path

① ②

O

Diagonal

A)

TT_o

Spot Trend ●

Weights

B)
Pullback

Spot Trend ● ⊕ TT_c = Y(2)

C)
Reversal

Spot Trend ● ⊕ TT_o ≥A(3)

Range Low

Range High

Pi

a)

②

Orbit The Tool
Term Trades
Term Trade [Hold]

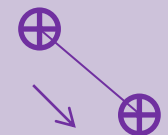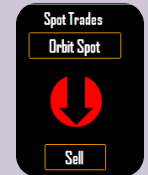| n Open | 4n Open | 7n Closed |
| 2n Open | 5n Closed | 8n Open |
| 3n Closed | 6n Open | 9n Closed |

Cyclicality

b)

Spot Trades
Orbit Spot
Sell

c)

Spot Trend ●

Kinematic Similitude Oscillator

n	2n	3n	4n	5n	6n	7n	8n	9n	+
R									
									-
n	2n	3n	4n	5n	6n	7n	8n	9n	
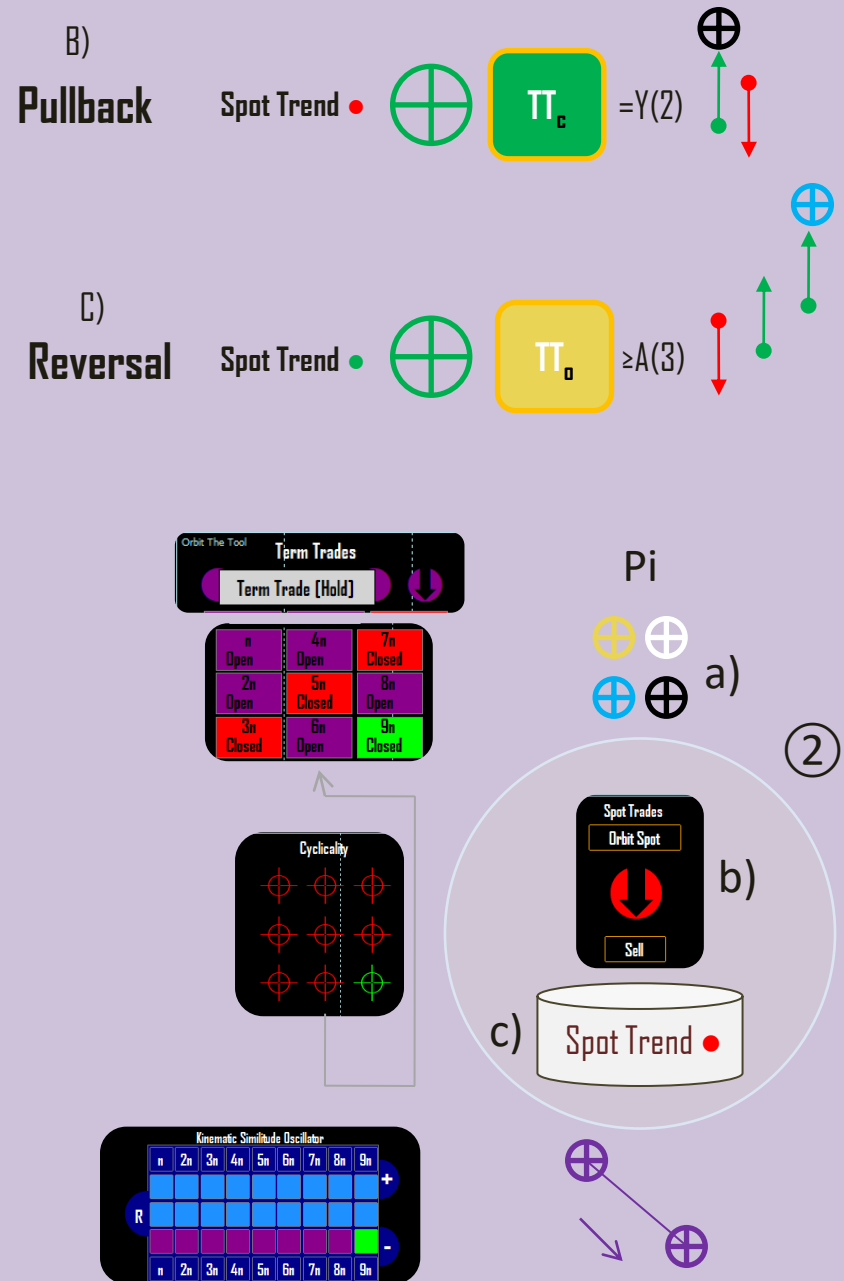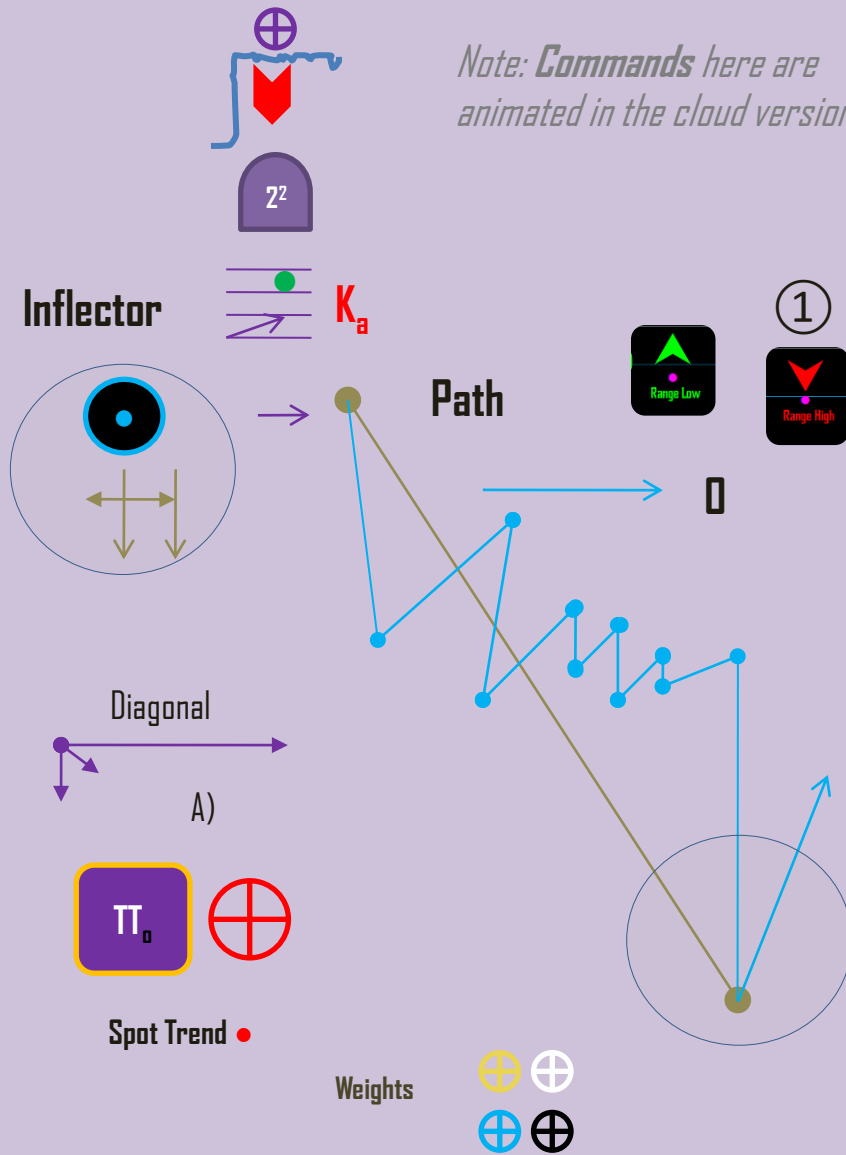
Trade Control **Up** Flow

*Note: **Commands** here are animated in the cloud version.*

Weights

Path

0

Path

①

A)

TT_o

Spot Trend ●

Diagonal

Inflector

2^2

K_a

B)

Pullback   Spot Trend ● TT_c $=Y(2)$

C)

Reversal   Spot Trend ● TT_o $\geq A(3)$

Pi

a)

②

Orbit The Tool — Term Trades
Term Trade [Hold]

n Closed	4n Closed	7n Closed
2n Closed	5n Closed	8n Open
3n Closed	6n Open	9n Open

Cyclicality

Spot Trades
Orbit Spot

b)

Buy

c)   Spot Trend ●

Kinematic Similtude Oscillator

| n | 2n | 3n | 4n | 5n | 6n | 7n | 8n | 9n |

R

| n | 2n | 3n | 4n | 5n | 6n | 7n | 8n | 9n |

Range High

Range Low
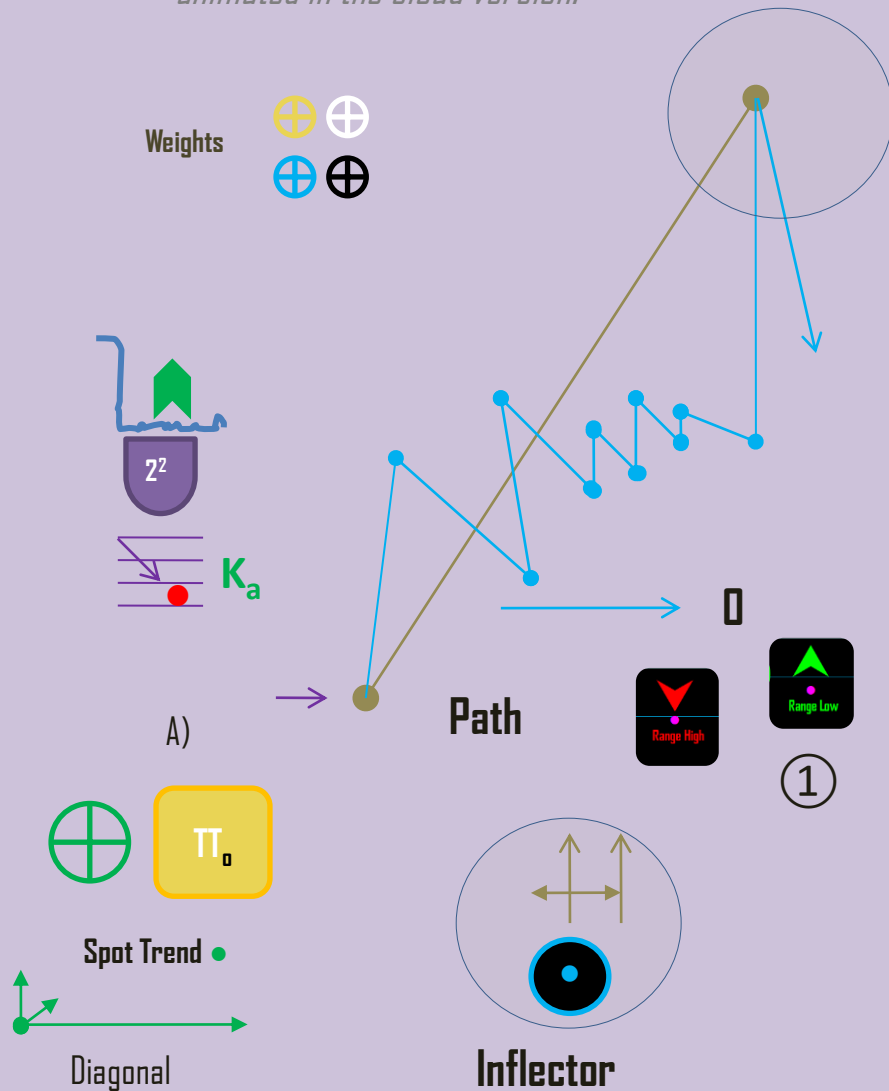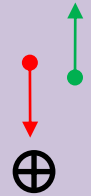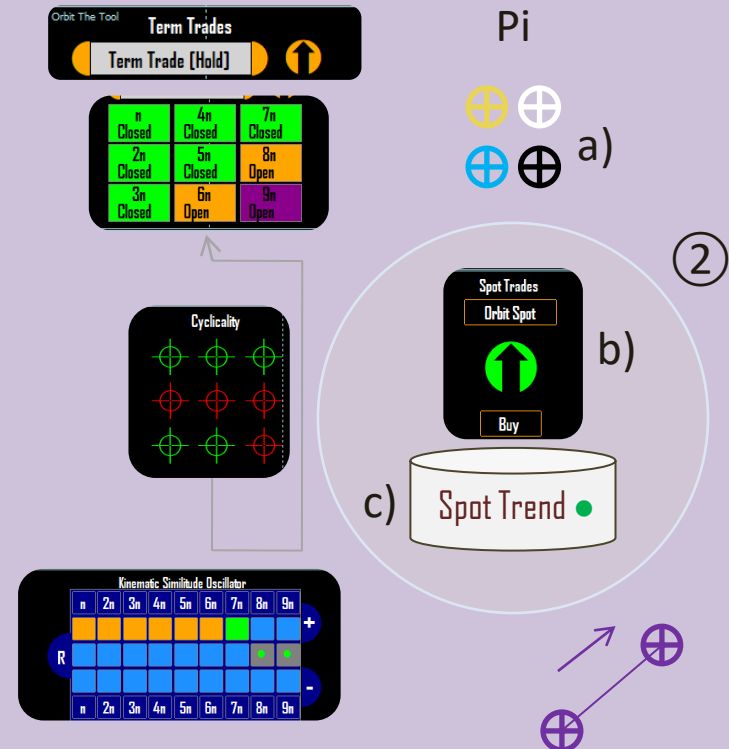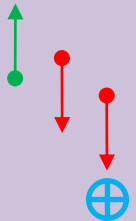
Dynamical Structure of Flows

Diagonal

2^2

K_a

Spot Trades
Orbit Spot
Buy
②

Rotations

Bijective Stream

(HH)

Induction
①
Range High
Range Low

Π_0

d) Spot = Mid = ●

c) Spot = Mid = ●

b) Spot = Mid = ●

(HL)

Weights

a) – X = {Cy +TT} δ

a) +Y = {Cy +TT} δ

Induction

Weights

(LH)

Π_0

2^2

K_a

Diagonal

Range Low
Range High
①

b) Spot = Mid = ●

c) Spot = Mid = ●

(LL)

Rotations

d) Spot = Mid = ●

Spot Trades
Orbit Spot
Sell
②

Bijective Stream
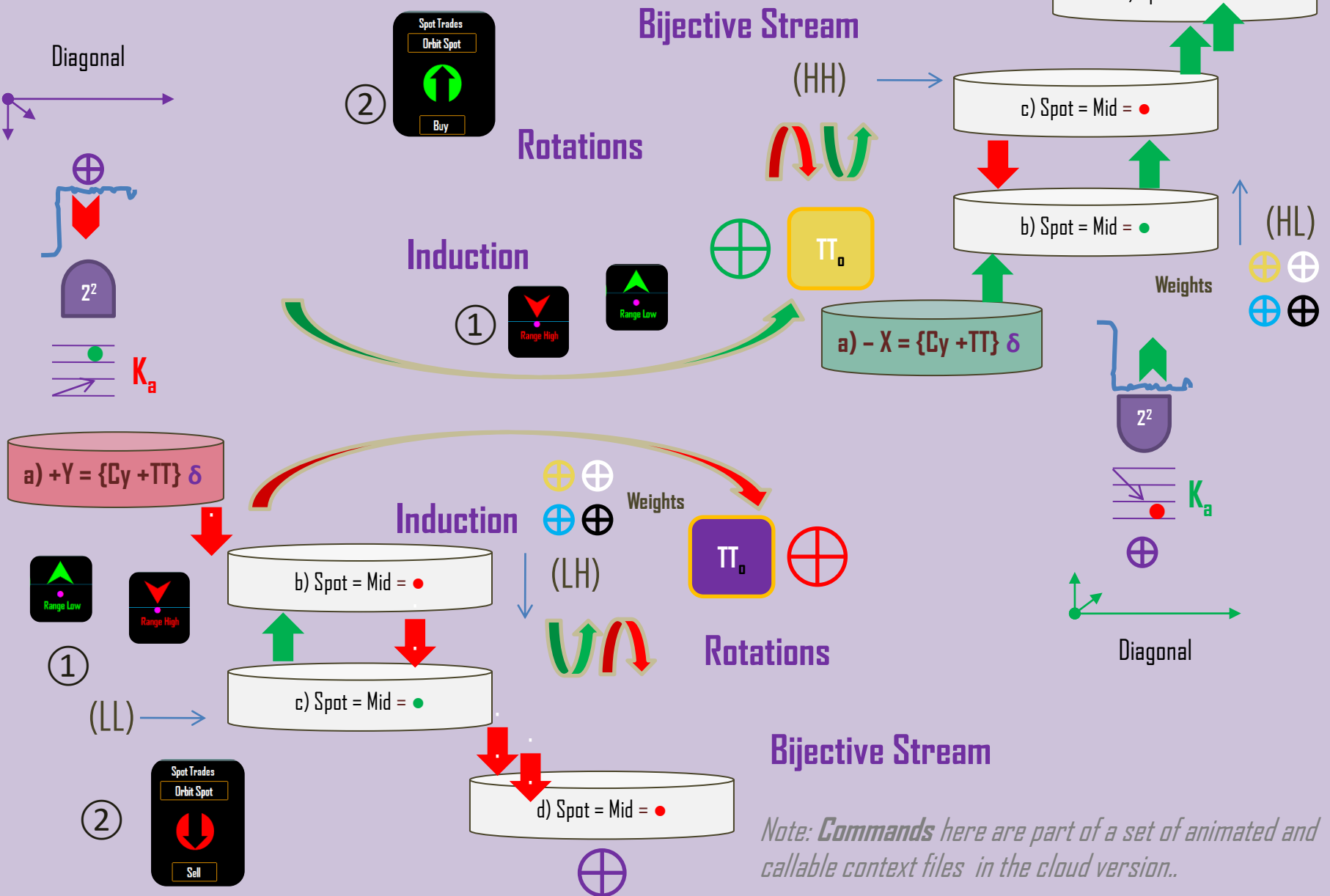
Note: **Commands** *here are part of a set of animated and callable context files in the cloud version..*
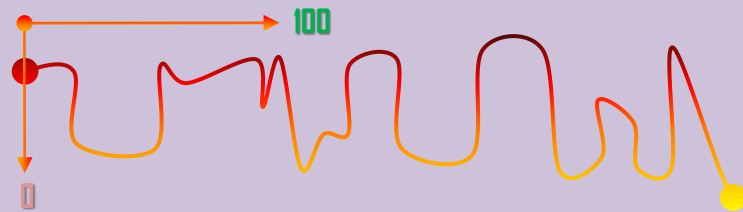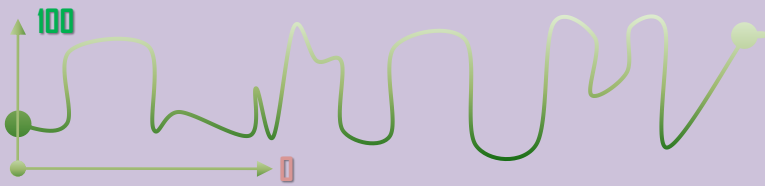
Range Dynamics

$T = 100; T = 0$

- Global Axial any of (M, G, A)
- Use the notion of **Inverse On** + {Range Arrow + Spot Trade Arrow} to trade in range
- **Make Sure 5n Semaphore = 6n Semaphore (Match) B4 you trade any signal, primary or secondary.**
- Inverse On/Fluctuant On toggle.

$$\text{Motility} = n\text{Open}/n\text{Closed} = Pi = /\neq \wedge \ z$$

① Motility = **On**/**Off**

$$+\{2^2 n T^1_{00}{}^1\} \ ②$$

Callable Context Screen in the Cloud Version

Pinpoint

Spot = Mid = ● δ (●)

Spot Trades
Orbit Spot
Buy

n Open

Motility **On**/**Off**

Spot = Mid = ● δ (●)

Pinpoint

$T = 0$

Spot Trend ●

Range High   Range Low

Pinpoint

Spot = Mid = ● δ (●)

Spot Trades
Orbit Spot
Sell

n Open

Motility **On**/**Off**

Spot Trend ●

$T = 100$

Range Low   Range High

Spot = Mid = ● δ (●)
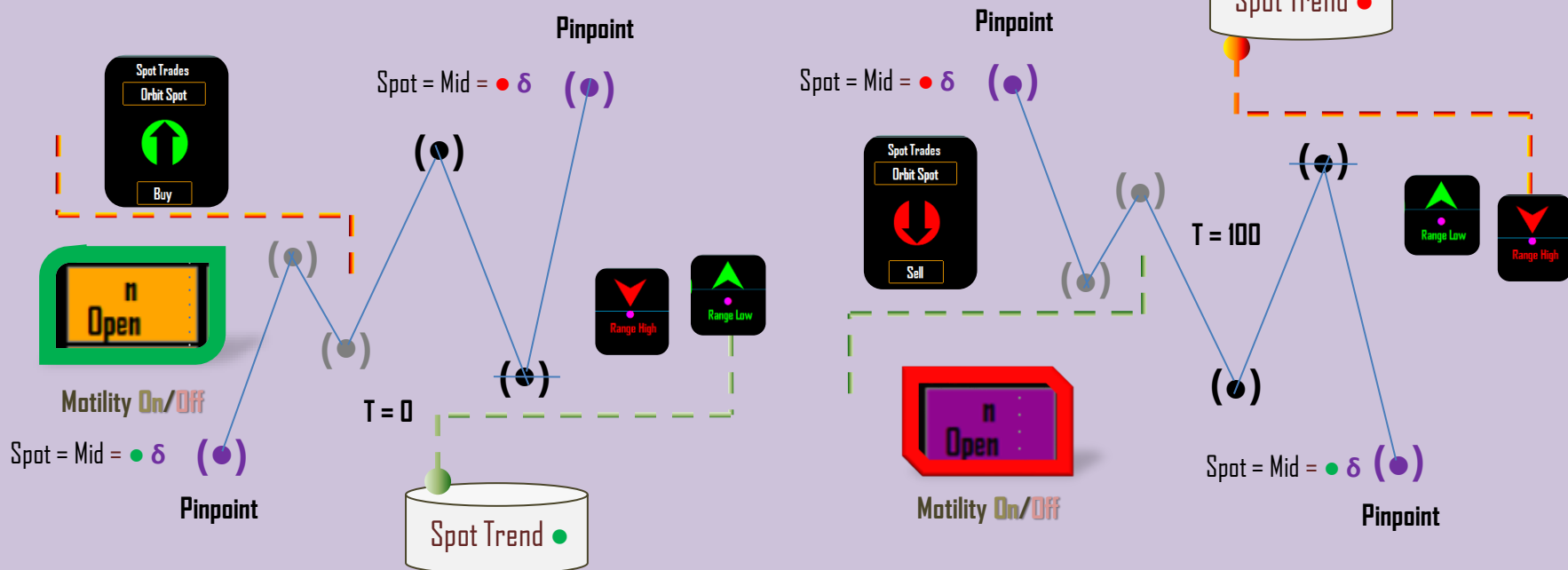
Pinpoint

Universal Affinity in Flows

Spot Trades
Orbit Spot
Sell

Spot Trend ●

Range Low
Range High

Oscillator Model

100

0

δ Spot Trades

100

0

{RA + SA}

●5n ----> ●6n Semaphore match

{Inverse On}

Range High
Range Low

Spot Trades
Orbit Spot
Buy

Spot Trend ●

Spot = Mid = ●
Spot = Mid = ●

Spot = Mid = ●
Spot = Mid = ●

Rotations

Callable Context Screen in the Cloud Version
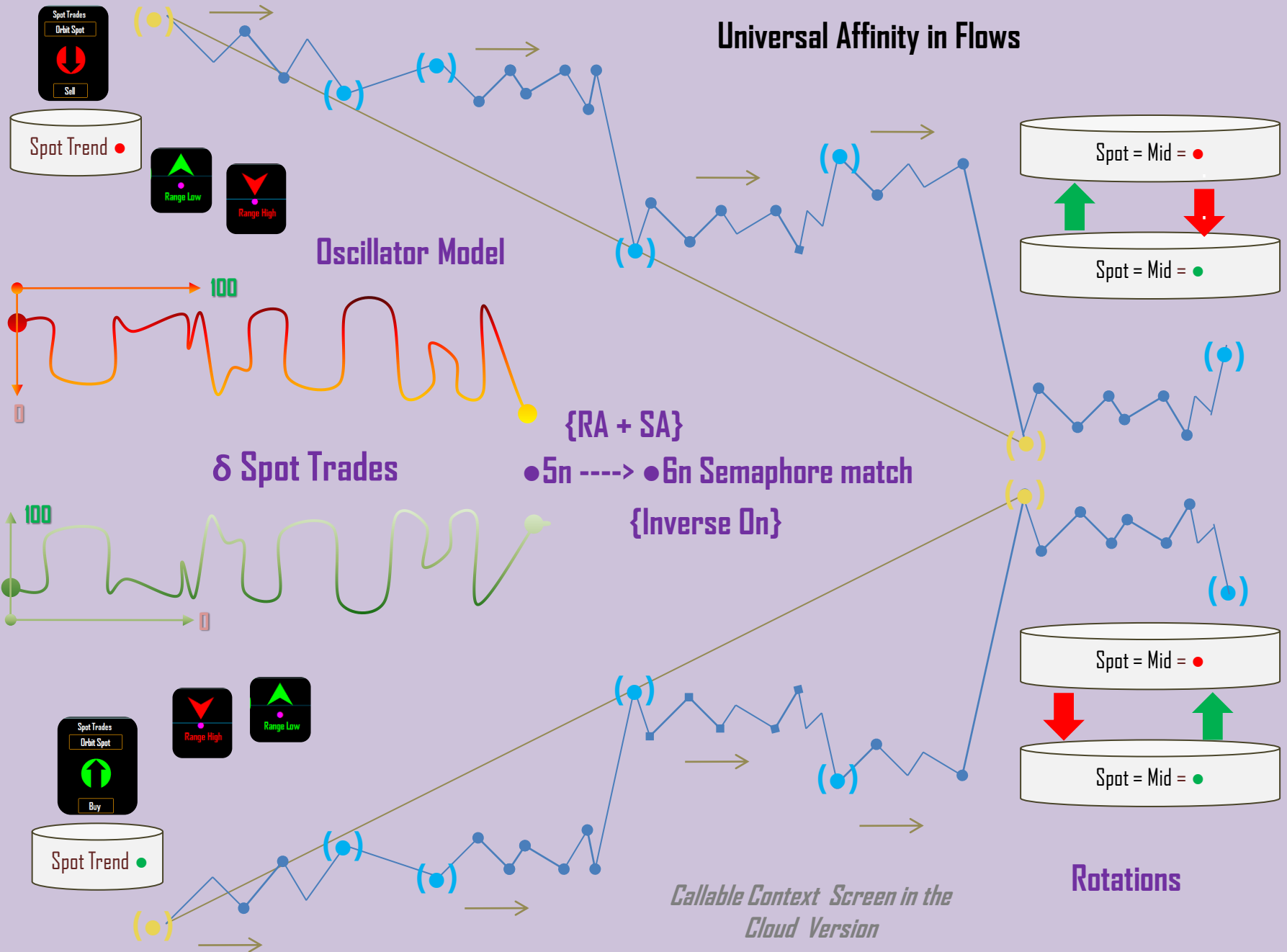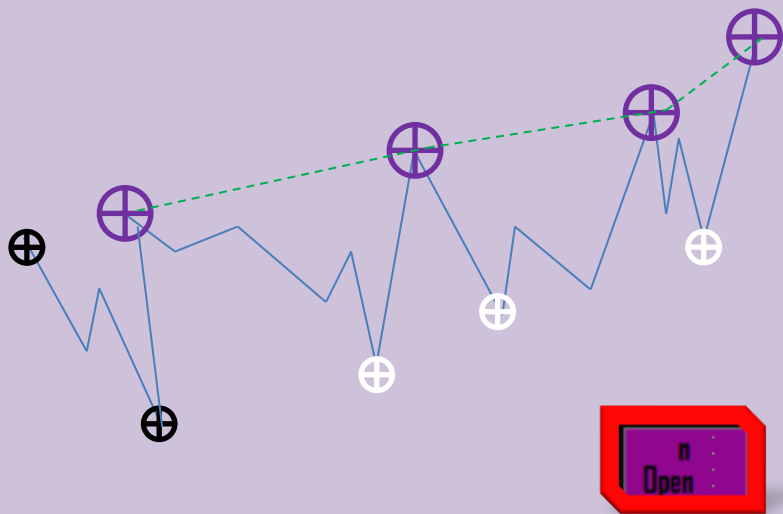
1. W (1) high Displaces M(5) Low
2. New M(5) low weaponizes flow up (Inverse On)
3. A displacive Flow UP (that will generate Pinpoint [4n] {5n}[6n])
4. Limit: $n^{\wedge Z} = 6n = KSO+$ (subject matches 4n =G, 5n = A, 6n = Y, and 7n = W)
5. Spot Trend ●
6. The inverse is true
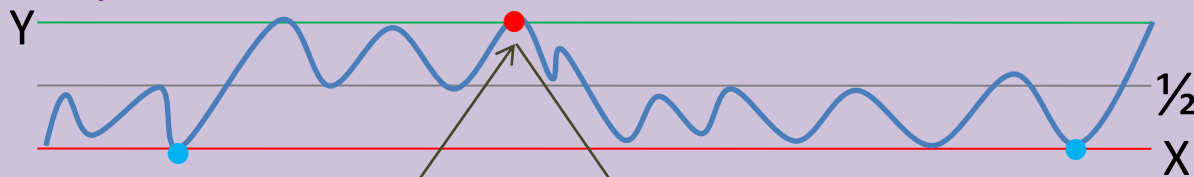7. Note key stops and turns come with intermittency (e.g. A, B, and C page 9), and some patience is required at key turns and Stops for a clear resolution. Page 12 (Orbit Play Analysis), specifies Phaselock as the first diagonal counter trend.

Motility **On**/Off

Complex (Calculated) Oscillator

Motility **On**/Off

Y

½

X

Edge Values
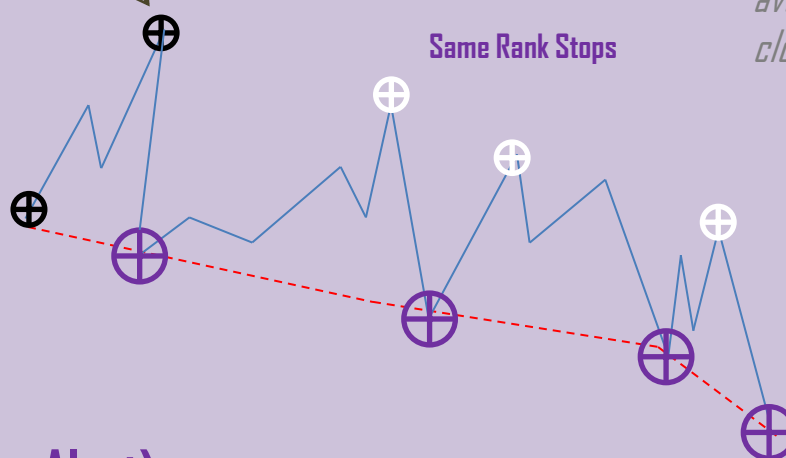
Note: **Commands** for this and 9 other fluctuant patterns are available ONLY in the cloud version.
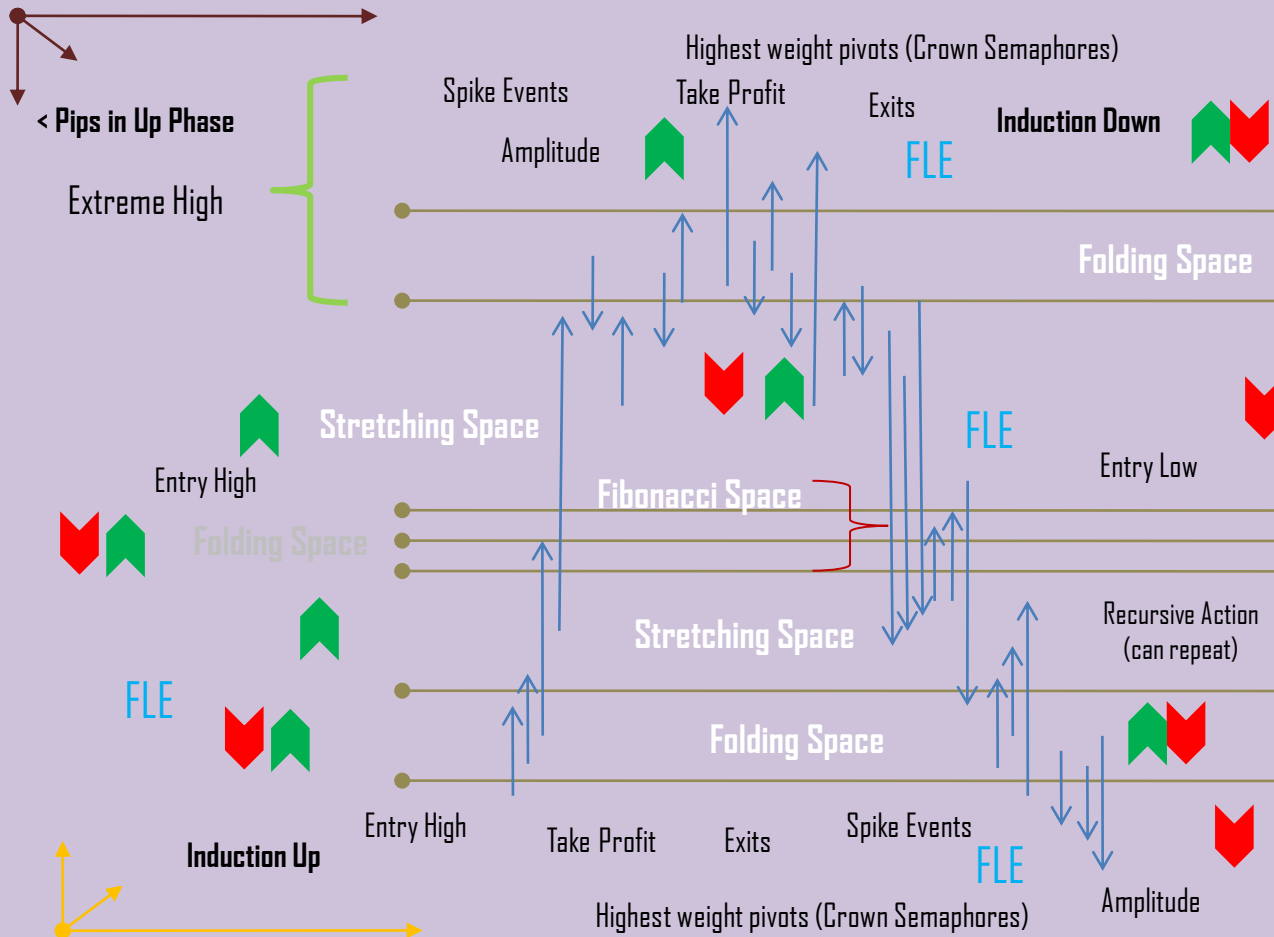
Same Rank Stops

Recursive (Bijective) Displacement = single valued marker

Edge Conditions (Spike Alert)

n Open

n Open

A Single Space Per Cycle

< Pips in Up Phase

Extreme High

MRI Template

Spike Events

Amplitude

Highest weight pivots (Crown Semaphores)

Take Profit

Exits

Induction Down

FLE

Entry Low

Folding Space

Stretching Space

Entry High

Folding Space

FLE

Fibonacci Space

Entry Low

FLE

Stretching Space

Recursive Action
(can repeat)

Folding Space

FLE

Entry High

Induction Up

Take Profit

Exits

Spike Events

FLE

Amplitude

Highest weight pivots (Crown Semaphores)

Extreme Low

> Pips in Down Phase

Cycles are aperiodic
(very rough)

1 The KSO is an **Exact** Measure of trading Space per cycle

2 ... Tells **Amplitude**

$\{KSO\ (n + 6n)=\}$ -

n	2n	3n	4n	5n	6n	7n	8n	9n

R

+

-

n	2n	3n	4n	5n	6n	7n	8n	9n

Amplitude

A Single Space Per Cycle
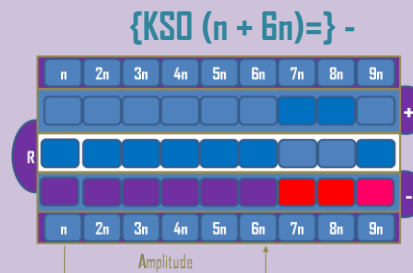
MRI Template

> Pips in Up Phase

Extreme High

Spike Events

Amplitude

Highest weight pivots (Crown Semaphores)

Take Profit

Exits

Induction Down

FLE

Cycles are aperiodic (very rough)

Folding Space

Entry Low

Stretching Space

Recursive Action (can repeat)

FLE

Entry High

Folding Space

Fibonacci Space

Stretching Space

Folding Space

FLE

Induction Up

Exits

Spike Events

Take Profit

Amplitude

Highest weight pivots (Crown Semaphores)

FLE

< Pips in Down Phase

Extreme Low

Callable Screens in the Cloud Version

Amplitude

| n | 2n | 3n | 4n | 5n | 6n | 7n | 8n | 9n |

❶ The KSO is an **Exact** Measure of trading Space per cycle.

❷ ... Tells **Amplitude**

{KSO (n + 6n)=} +
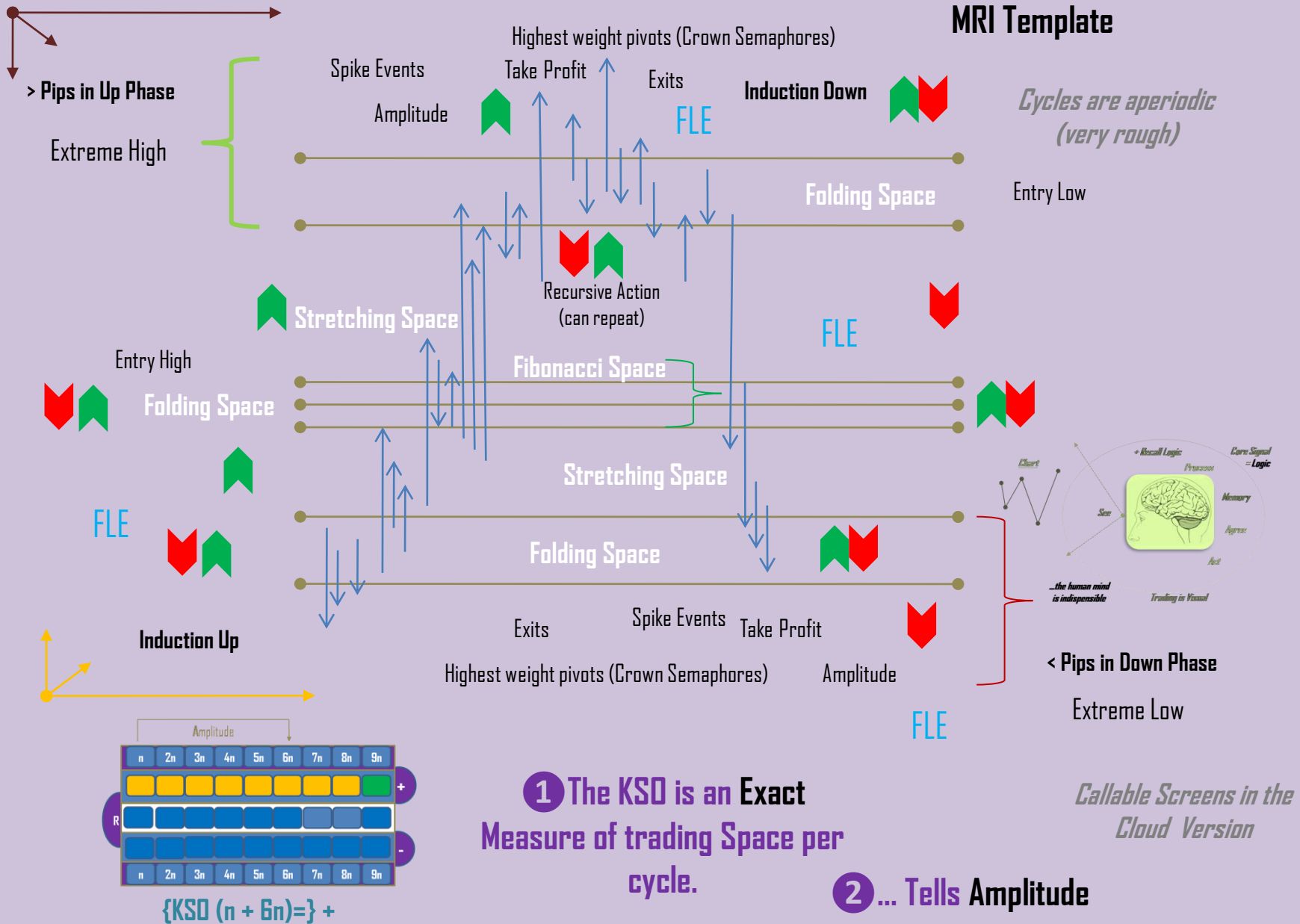
The Vision

Orbit the Tool

FV

Cloud Computing

Market Participants

Cloud Distributed and managed

Deterministic Trading

Oscillator Model of markets

Visual , easy to learn and use

...reach the cloud.

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live:sikwue

1. https://youtu.be/ZMeSqggzRcQ

2. Please visit the video link which visually presents our application of **chaos** mathematics in gaining our solution.

3. https://www.complexity-explorables.org/flongs/

4. Please visit and review the **Logistic Map** which is the same equation *form* as the **"analogue"** equation on which our application is based.

5. Letters: HDM, PGD, MBA