



**MMTA QUIZ #10 and 11 COURSE 2 –
CORRELATIONS OF SATURN AND THE MOON’S NORTH NODE
TO LONG-TERM STOCK MARKET CYCLES**

1. What is the primary correlation to long-term cycle lows in the U.S. stock market and Saturn’s sign position?

The majority of long-term cycle troughs or their secondary lows - happened when Saturn was in a cardinal sign – at least in the first three cases.

2. What other planet-in-sign conditions should exist in order for the Saturn correlation to be most meaningful?

Pluto should be in a cardinal sign as well.

3. What are the three zodiac sectors containing the Moon’s North Node that correlate with long-term cycle troughs, crests, and absence of troughs? List them as sectors 1, 2, and 3, with their degree ranges and the type of cycle correlation (or lack of cycle correlation) with each range.

The first range (1° Aries - 10° Sagittarius) contains an unusually high number of long-term cycle troughs (ten of the 13 cases possible in Table 6, or 77%).

The second sector of the zodiac (9° Sagittarius - 22° Leo) is quite remarkable in its absence of 18-year cycle occurrences. Less than 4% of the time an 18-year cycle trough or crest occurred in this sector that contains about 30% of the zodiac. Of the 25 cases of 18-year cycle troughs and crests (and 27 cases if one uses both the 2002 and 2009 instances), there was only one case of an 18-year cycle that occurred. That was in 1813.

The third sector of the zodiac from 21° Leo through 4° Aries holds an extremely promising correlation to 18-year crests.

4. What is the significance of the 0° Capricorn-Cancer axis in regards to the transit of the Moon's North Node? How does this relate to Long-Term stock market cycles? What is the orb of degrees from this axis in which this correlation is most notable?

In all cases, a 4-year or greater cycle trough or crest unfolded when the Moon's Node was within 30° of an ingress into Cancer or Capricorn. Thirteen of the 15 instances observed since 1890 found the 4-year cycle had either topped out or bottomed when the Moon's North Node was within 21° of these two critical ingress points. And ten of these 15 instances (67%) coincided with a 4-year cycle (top or bottom) when the Moon's Nodes was within only 12° or less of this ingress. (Feb 2020 crest at 6 degrees Cancer, March 2020 trough 3 degrees Cancer).

QUIZ FOR LESSON 12 THROWN OUT

QUIZ #13 ON 2-PHASE PLANETARY PAIR CYCLES MODULE LESSON 13

1. What is the full cycle and half-cycle period of the Uranus-Neptune cycle?

Full cycle: 171 years; Half-cycle: 85-86 years

2. What is the full cycle and half-cycle period of the Uranus-Pluto cycle?

Full cycle: 112-147 years; Half-cycle: 50-84 years

3. Which phase of the Uranus-Pluto cycle are we in now if we consider it as a 4-phase cycle?

2nd—we are between the waxing square and opposition (Uranus in Taurus, Pluto in Capricorn)

4. What is the full cycle and half-cycle period of the Saturn Uranus cycle? Which of the two phases are we in now? When did it start?

Full cycle: 43-48 years; Half-cycle: 20-25 years. We are in the waning phase now ever since they moved into opposition with one another in 2008-2010.

5. What is the full cycle and half-cycle period of the Saturn-Neptune cycle?

Full cycle: 35-37 years; Half-cycle: 16-19 years

6. What is the full cycle and half-cycle period of the Saturn-Pluto cycle?

Full cycle: 31-38 years; Half-cycle: 14-20 years

7. What are the historical characteristics of the waxing phase of the Saturn-Pluto cycle in free market economies?

During the waxing phase, free market economies tend to prosper as governments reduce debts and spending, cut taxes, and banks lower interest rates. Stock markets tend to prosper and commodities tend to struggle. The mantra is: "Invest Your Capital in Equities."

8. What are the historical characteristics of the waning phase of the Saturn-Pluto cycle in free market economies?

During the waning phase, free market economies tend to struggle as governments increase their debts and spending, raise taxes, and banks raise the cost to borrow. Commodities tend to prosper and equity and Treasury markets tend to struggle. The mantra is: “Protect Your Capital.”

9. Which phase of the Saturn-Pluto cycle are we in now and when is it scheduled to switch?

Waxing—It will switch in 2035-2036 when they go into opposition.

**QUIZ #14 ON DESIGNING A STUDY CORRELATING LONG-TERM
PLANETARY ASPECTS TO FINANCIAL MARKET CYCLES
MODULE LESSON 14**

1. What is the general rule about the correlation of long-term market cycles to planetary pair cycles?

The longer the planetary cycle, the longer the market cycle that will culminate.

2. In the design study used in this course, list the relative strength value for each type of long-term cycle

Cycles greater than 4 years	5.00
Double top or bottom to cycles greater than 4 years	4.50
4-year cycles	4.00
Double top or bottom to 4-year cycle	3.50
22.5- or 15.5-month cycles	3.00
Double top or bottom to 22.5- or 15.5-month cycles	2.50
50-week cycles	2.00
Shorter cycles that involved 10% or greater reversal	1.50

3. What is the “central time band” of a planetary aspect? When does it begin and when does it end?

The period from the first exact aspect to the passage of the last exact aspect is known as the “Central Time Band” for that aspect.

4. What does an “Extended time band” mean?

A long-term market cycle may culminate a few months before the first aspect or even a few months after its last passage. When it happens slightly outside of its central time band, it is referred to as an “Extended Time Band.” In most cases, the extended time band is within 9 months of the central time band.

5. When are the central time band and the extended time band of the current Saturn-Uranus waning square in effect?

Central: February 17, 2021-December 24, 2021. Extended: May 2020-September 2022

6. How are “Consistency” values determined in our design study on long-term market cycles?

The “Consistency” value of the MMTA methodology is measured by the percentage of instances in which an acceptable cycle unfolds within an allowable time band, multiplied by 5. Thus, if a cycle unfolds 12 of 15 times, then the Consistency value will be 4.00 (12/15, or 80%, x 5).

7. What does C/S value stand for in this long-term market cycles’ study and how is it calculated?

The two values – Relative Strength and Consistency – for each planetary aspect are added together to produce a combined total of *Relative Strength* and *Consistency*, known as the *C/S Index (Consistency + Strength Index)*. This index could have a potential value anywhere from 0.00 to 10.00, with 10.00 being the most valid correlation.

8. What are the top five geocosmic signatures correlating to 4-year or greater stock market cycles?

Saturn conjunct Uranus, Saturn opposite Uranus, Saturn opposite Pluto, Saturn waxing square Uranus, Saturn waning trine Neptune.

9. List all the long-term planetary aspects in effect through the remainder of 2021, along with their C/S values and orbs of influence allowed.

**Saturn waning square Uranus: Central: February 17, 2021-December 24, 2021.
Extended: May 2020-September 2022; C/S Value: 9.2**