MMTA Course Two – Geocosmic Correlations to Long-Term Cycles in Financial Markets

MMTA2

MERRIMAN MARKET TIMING ACADEMY

Practices

Module Lesson Six

Disclaimer and Appropriate Use of Course Information: The content and instruction made throughout this course are provided solely for reference and educational purposes to students, traders, and analysts (Participants).

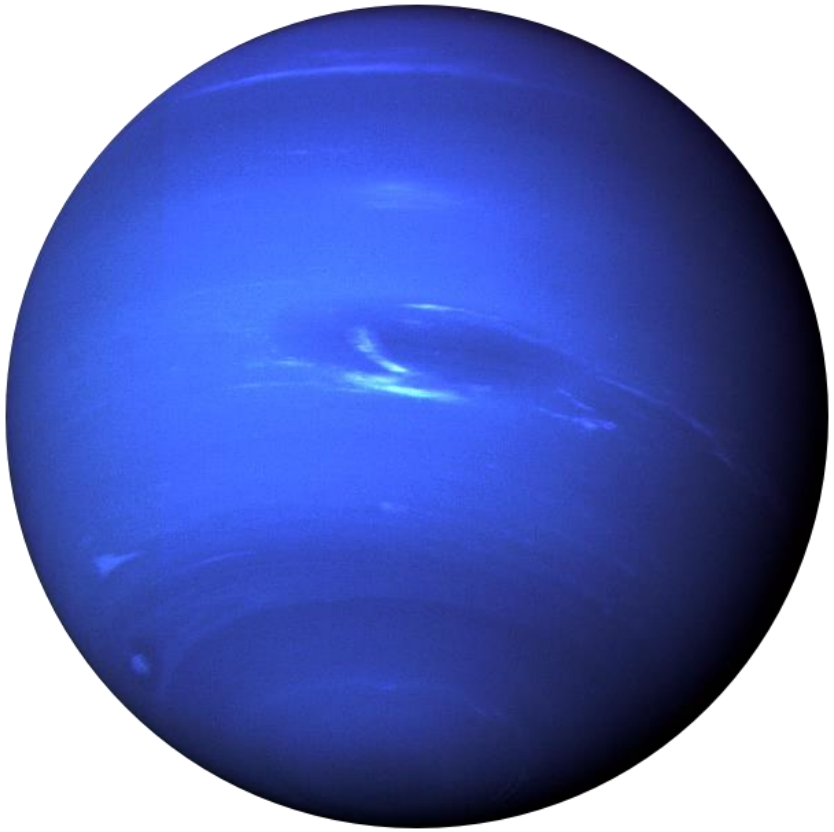
By participating in this course, you agree that all trading or investment decisions made by Participant are at the sole risk to the Participant and Participant assumes all responsibility for any and all decisions made in financial markets.

By taking this course, you also acknowledge that trading in financial markets involves risk of loss as well as the potential for gains. As a student, trader, or investor, you agree to assume all responsibility for any and all actions you initiate in financial markets, and neither the authors, instructors, or publishers affiliated with this course, or anyone whose work is cited or referenced in the course, assumes any liability whatsoever for your decisions.

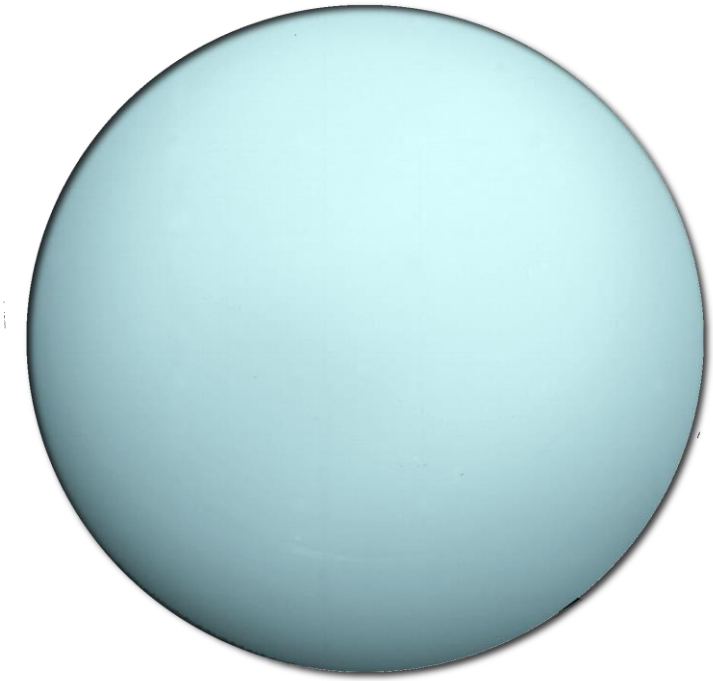
Futures or options trading are considered high risk. Information provided in the MMTA course or MMA publications is provided with sincere intent, and according to MMA's own proprietary and copyrighted processes and methodologies. All content and information provided is the intellectual property of MMA and MMTA developed by Raymond Merriman and his 40+ years of experience, observation, and research. Students may use this material responsibly and solely for their own trading and investment planning. They may cite brief sections of these studies with proper credit to MMA or MMTA. However, any other reproduction or use of this copyrighted material must be with the written consent of MMA.

Lessons 6-10 will involve practice of the steps given in Lesson 5, applied to first:

Neptune



Uranus



Saturn

Moon's North Node

If you are watching via the webinar or recording you will have to do these practices on our own.

Those doing Saturn and the Moon's North Node will find it difficult to draw vertical lines that identify the time bands when each enters and leaves a particular sign, because they will do so every 1.5 – 3 years

The lines will simply be too close together to see clearly. Therefore that step may be skipped. However, you should still determine their geocosmic positions at those times.

The steps to apply for these practices involve the following:

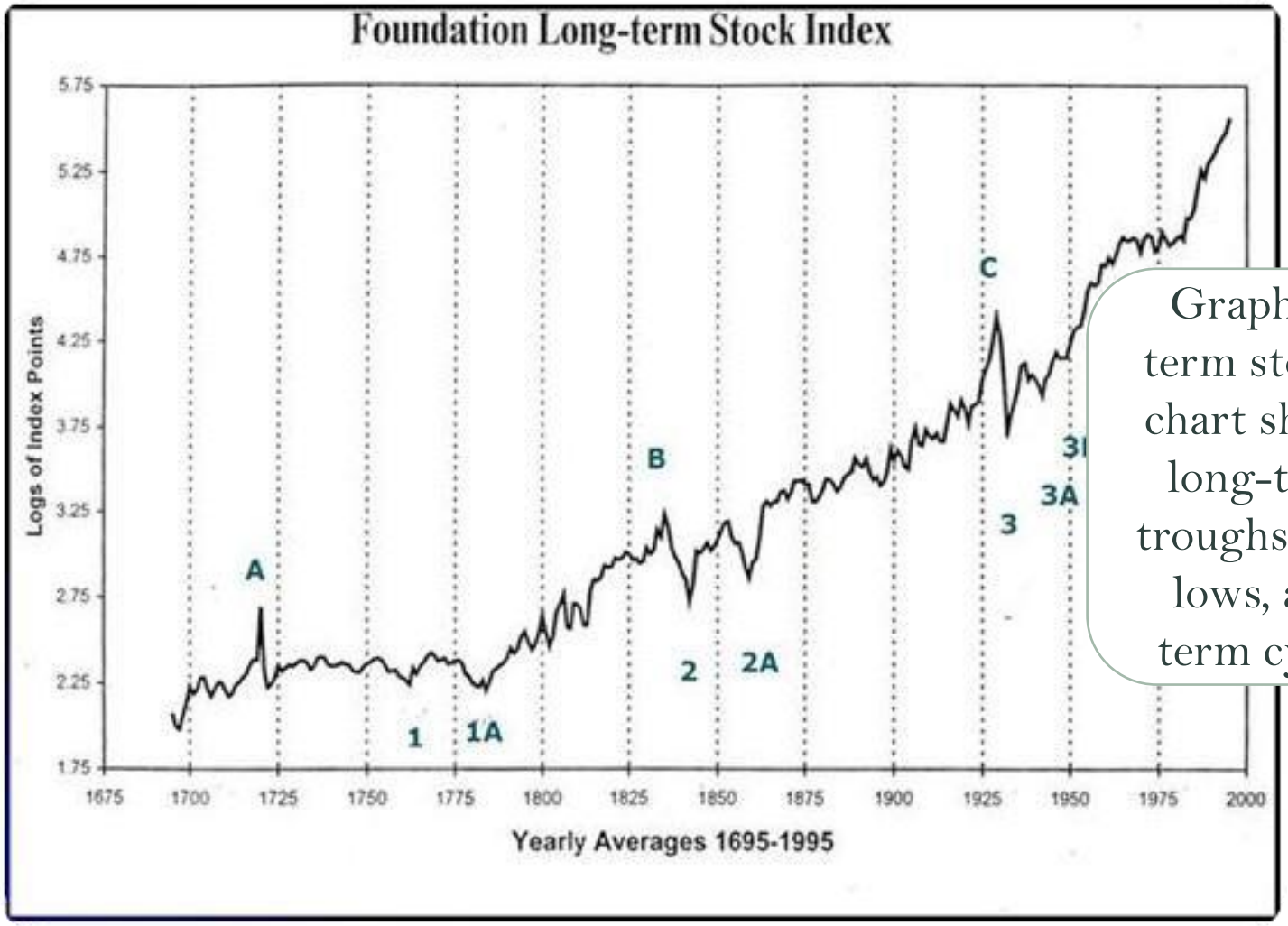
Step 1

Make 4 copies of the long-term chart of the USA and British Stock Markets

Use one each for Neptune, Uranus, Saturn, and the Moon's North Node

Graph of long-term stock market chart

You need 4 copies of this chart for these exercises – one each for Neptune, Uranus, Saturn, and the Moon's North Node



Graph of long-term stock market chart showing the long-term cycle troughs, secondary lows, and long-term cycle crests


Dow Jones Industrial Average Index (30,054.73, 30,840.54, 30,014.97, 30,687.48, +704.861)
Dow Monthly 1955-2021
D
4
4A
E
5
1960
1970
1980
1990
2000
2010
2020
© 2021 Merriman Market Analyst

Step 1

It is best to use the chart that identifies the long-term cycle troughs, their secondary lows, and long-term cycle crests, as given in the prior lesson

Another long-term stock market chart is provided after that in order to better see the long-term lows and highs that occurred after 1965

Step 2

Using the long-term chart of the USA and British Stock Markets, draw vertical lines that identify the time bands of first Neptune, then Uranus, by signs

Do not do this for Saturn and the Moon's North Node. Simply note where they were at times of important highs and lows

Step 3

Using an ephemeris or an astrological software calculation program, determine the degree and sign position of Neptune on the date of each long-term cycle low and its secondary low

These dates were given in Lesson 5. Do the same for Uranus, Saturn, and the Moon's North Node

Example of planet positions on March 9, 2009, day of 72-year cycle trough

LONGITUDE **MARCH 2009**

Day	Sid. Time	☉	☽	☽ 12 Hour	Mean ☊	True ☊	☿	♀	♂	♃	♄	♅	♆	♇
	h m s	° ' "	° ' "	° ' "	° '	° '	° '	° '	° '	° '	° '	° '	° '	° '
1 Su	10 35 44	10♓32 12	27♈59 17	4♉45 48	7♒ 50.2	8♒R53.4	18♒ 10.7	14♈ 48.6	18♒ 56.2	12♒ 40.6	19♑R 0.1	21♓ 55.1	24♒ 33.4	2♑ 58.8
2 M	10 39 40	11 32 26	11♉35 12	18 27 20	7 47.1	8 49.2	19 37.8	15 0.8	19 43.1	12 54.0	18 55.4	21 58.5	24 35.6	2 59.9
3 Tu	10 43 37	12 32 38	25 22 5	2♊19 20	7 43.9	8 46.4	21 6.1	15 10.8	20 30.0	13 7.3	18 50.6	22 1.9	24 37.8	3 0.9
4 W	10 47 34	13 32 48	9♊18 58	16 20 50	7 40.7	8D 45.2	22 35.6	15 18.5	21 16.9	13 20.5	18 45.9	22 5.3	24 40.0	3 1.9
5 Th	10 51 30	14 32 56	23 24 49	0♋30 43	7 37.5	8 45.4	24 6.2	15 23.8	22 3.8	13 33.8	18 41.1	22 8.7	24 42.2	3 2.9
6 F	10 55 27	15 33 1	7♋38 21	14 47 28	7 34.4	8 46.6	25 38.0	15R 26.8	22 50.8	13 46.9	18 36.4	22 12.2	24 44.4	3 3.9
7 Sa	10 59 23	16 33 5	21 57 46	29 8 52	7 31.2	8 48.1	27 10.9	15 27.4	23 37.7	14 0.0	18 31.6	22 15.6	24 46.5	3 4.8
8 Su	11 3 20	17 33 6	6♌20 21	13♌31 44	7 28.0	8R 48.9	28 44.9	15 25.4	24 24.7	14 13.1	18 26.8	22 19.0	24 48.7	3 5.7
9 M	11 7 16	18 33 5	20 42 29	27 51 59	7 24.8	8 48.4	0♓ 20.1	15 21.0	25 11.6	14 26.1	18 22.0	22 22.4	24 50.8	3 6.6
10 Tu	11 11 13	19 33 2	4♍59 38	12♍ 4 49	7 21.7	8 45.9	1 56.4	15 14.1	25 58.6	14 39.0	18 17.2	22 25.9	24 52.9	3 7.4
11 W	11 15 9	20 32 57	19 6 54	26 5 20	7 18.5	8 41.4	3 33.9	15 4.6	26 45.5	14 51.9	18 12.5	22 29.3	24 55.0	3 8.2
12 Th	11 19 6	21 32 49	2♎59 33	9♎49 9	7 15.3	8 35.1	5 12.5	14 52.6	27 32.5	15 4.7	18 7.7	22 32.7	24 57.1	3 9.0
13 F	11 23 3	22 32 41	16 33 46	23 13 10	7 12.1	8 27.6	6 52.3	14 38.1	28 19.5	15 17.4	18 2.9	22 36.1	24 59.2	3 9.7
14 Sa	11 26 59	23 32 30	29 47 12	6♏15 53	7 8.9	8 19.8	8 33.2	14 21.2	29 6.5	15 30.1	17 58.2	22 39.6	25 1.3	3 10.4
15 Su	11 30 56	24 32 17	12♏39 17	18 57 37	7 5.8	8 12.5	10 15.3	14 1.8	29 53.4	15 42.8	17 53.4	22 43.0	25 3.3	3 11.1
16 M	11 34 52	25 32 3	25 11 11	1♐20 24	7 2.6	8 6.5	11 58.6	13 40.2	0♓ 40.4	15 55.3	17 48.7	22 46.4	25 5.4	3 11.8
17 Tu	11 38 49	26 31 47	7♐25 41	13 27 36	6 59.4	8 2.4	13 43.2	13 16.3	1 27.4	16 7.8	17 44.0	22 49.9	25 7.4	3 12.4
18 W	11 42 45	27 31 30	19 26 42	25 23 38	6 56.2	8D 0.3	15 28.9	12 50.2	2 14.4	16 20.2	17 39.3	22 53.3	25 9.4	3 13.0
19 Th	11 46 42	28 31 10	1♑19 1	7♑13 31	6 53.0	7 59.9	17 15.9	12 22.1	3 1.4	16 32.6	17 34.7	22 56.7	25 11.4	3 13.5
20 F	11 50 38	29 30 49	13 7 48	19 2 33	6 49.9	8 0.7	19 4.1	11 52.2	3 48.4	16 44.9	17 30.0	23 0.1	25 13.4	3 14.1
21 Sa	11 54 35	0♈30 26	24 58 23	0♒55 58	6 46.7	8 1.9	20 53.5	11 20.6	4 35.4	16 57.1	17 25.4	23 3.6	25 15.3	3 14.6
22 Su	11 58 32	1 30 2	6♒55 53	12 58 42	6 43.5	8R 2.6	22 44.2	10 47.4	5 22.4	17 9.2	17 20.8	23 7.0	25 17.3	3 15.0
23 M	12 2 28	2 29 35	19 4 54	25 14 56	6 40.3	8 1.9	24 36.2	10 12.9	6 9.4	17 21.3	17 16.3	23 10.4	25 19.2	3 15.4
24 Tu	12 6 25	3 29 7	1♓29 11	7♓47 56	6 37.2	7 59.1	26 29.4	9 37.3	6 56.4	17 33.3	17 11.8	23 13.8	25 21.1	3 15.8
25 W	12 10 21	4 28 36	14 11 23	20 39 38	6 34.0	7 54.0	28 23.9	9 0.8	7 43.3	17 45.2	17 7.3	23 17.2	25 23.0	3 16.2
26 Th	12 14 18	5 28 4	27 12 42	3♈50 28	6 30.8	7 46.5	0♈ 19.7	8 23.6	8 30.3	17 57.0	17 2.9	23 20.5	25 24.8	3 16.5
27 F	12 18 14	6 27 30	10♈32 44	17 19 14	6 27.6	7 37.1	2 16.6	7 46.1	9 17.3	18 8.7	16 58.5	23 23.9	25 26.7	3 16.8
28 Sa	12 22 11	7 26 54	24 9 36	1♉ 3 23	6 24.4	7 26.9	4 14.8	7 8.3	10 4.2	18 20.4	16 54.2	23 27.3	25 28.5	3 17.1
29 Su	12 26 7	8 26 15	8♉ 0 7	14 59 19	6 21.3	7 16.7	6 14.0	6 30.7	10 51.2	18 31.9	16 49.9	23 30.6	25 30.3	3 17.3
30 M	12 30 4	9 25 35	22 0 28	29 3 5	6 18.1	7 7.9	8 14.4	5 53.4	11 38.1	18 43.4	16 45.7	23 34.0	25 32.1	3 17.5
31 Tu	12 34 0	10♈24 52	6♊ 6 44	13♊11 0	6♒ 14.9	7♒ 1.2	10♈ 15.7	5♈ 16.6	12♓ 25.0	18♒ 54.8	16♑ 41.5	23♓ 37.3	25♒ 33.8	3♑ 17.7

1st of Month Julian Day # 2454891.5 Obliquity 23°26'23" SVP O5♓O7'4O" Galactic Center 26♐58.7 Chiron 22♒3O.7

Step 4

Determine the degree and sign position of Neptune at each long-term cycle crest

Do the same for Uranus, Saturn, and the Moon's North Node

Step 5

Identify which signs - or qualities or elements of these planets by signs - correlate with these long-term cycle troughs or crests, or their secondary troughs or crests

Step 6

Identify any degree segments of these signs, qualities, or elements that have corresponded historically to these long-term cycle troughs or crests

Step 7

Determine if there are similar distances (by degree range) from one long-term cycle trough to the next, or from one long-term cycle crest to the next

Step 8

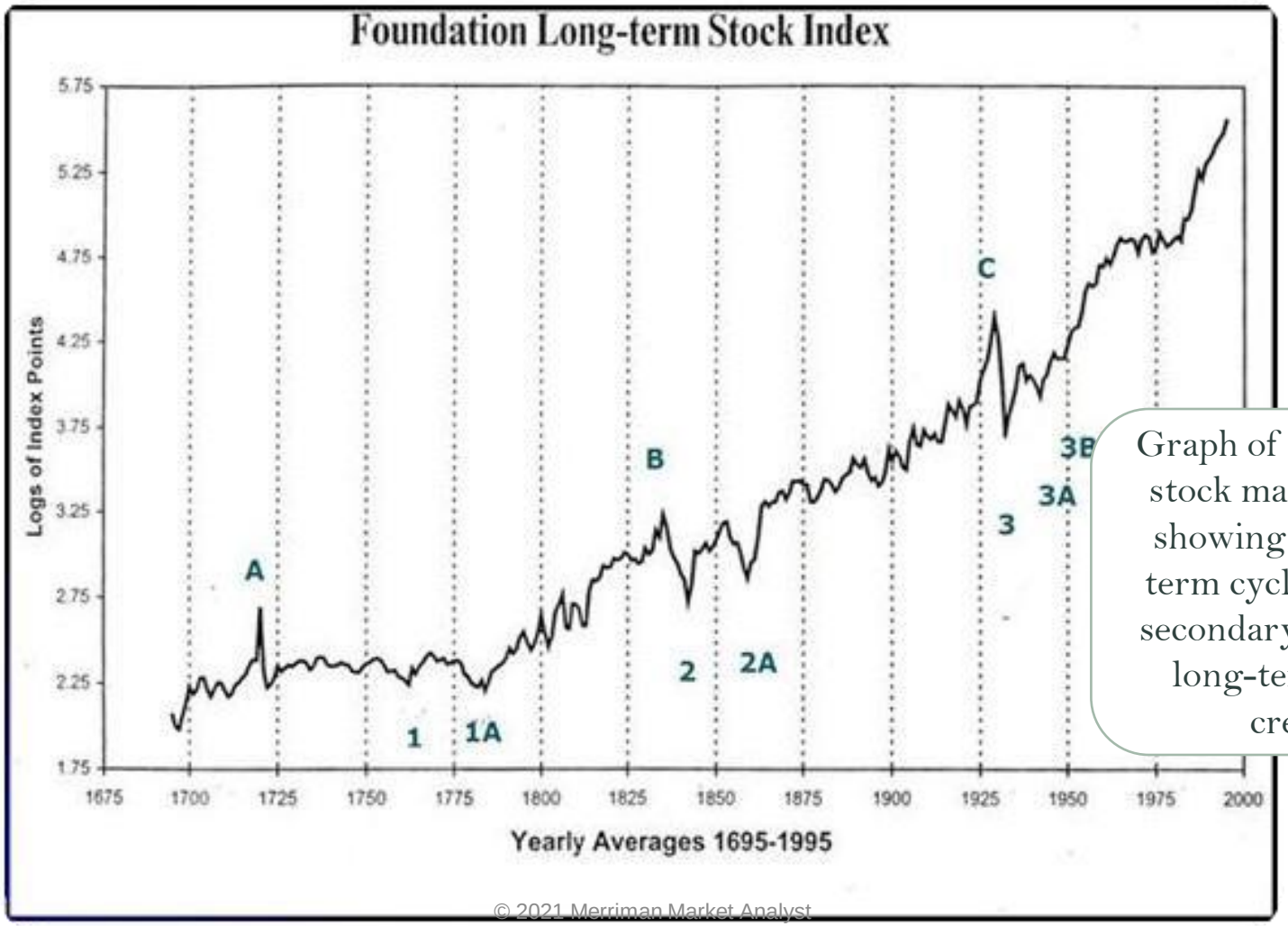
Determine if there is a particular distance (by degree range) from one long-term cycle trough to the following crest of that same long-term cycle

Step 9

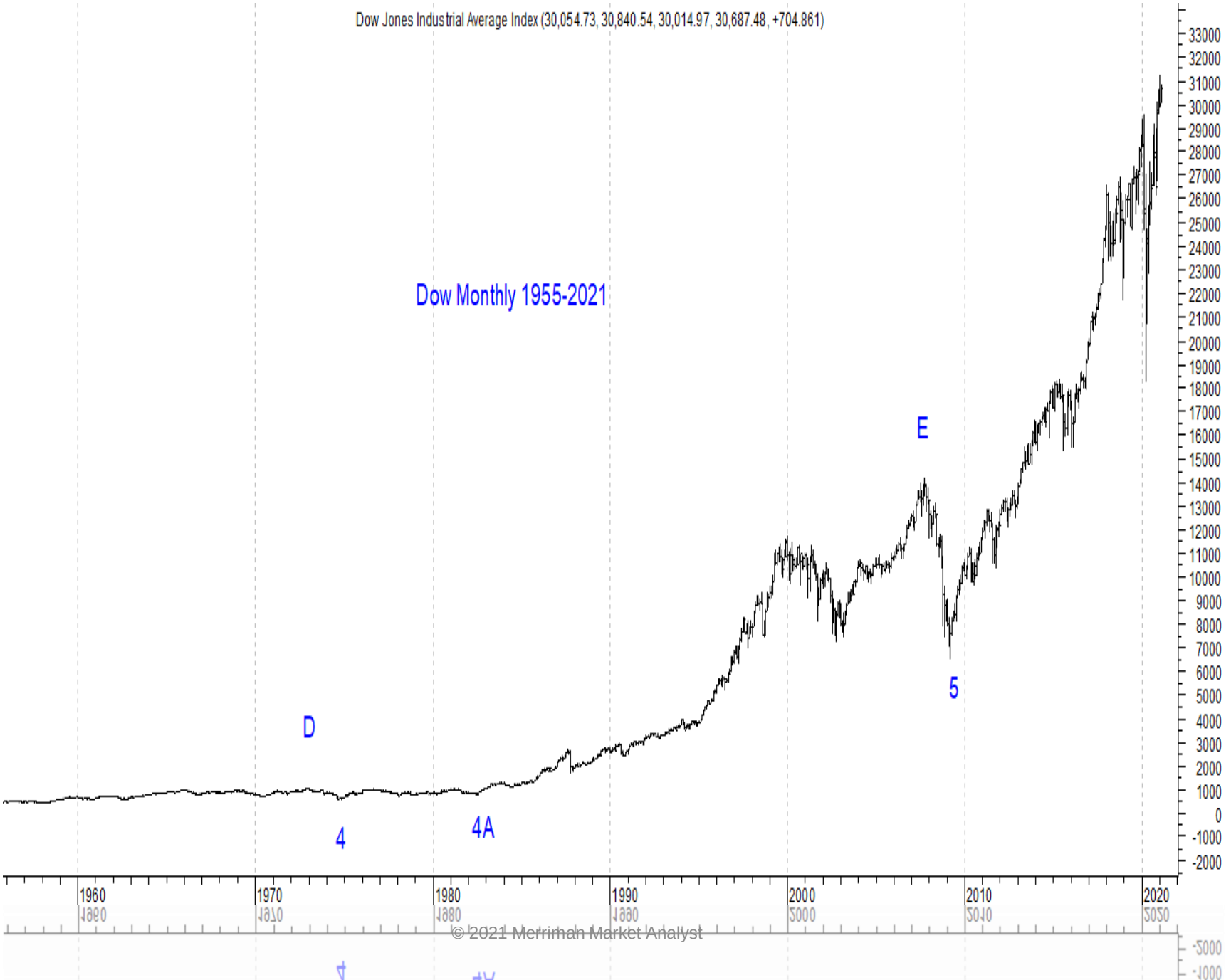
Determine if there is a particular distance (by degree range) from one long-term cycle crest to the long-term cycle trough that ends the cycle

Graph of long-term stock market chart

You need 4 copies of this chart for these exercises – one each for Neptune, Uranus, Saturn, and the Moon's North Node

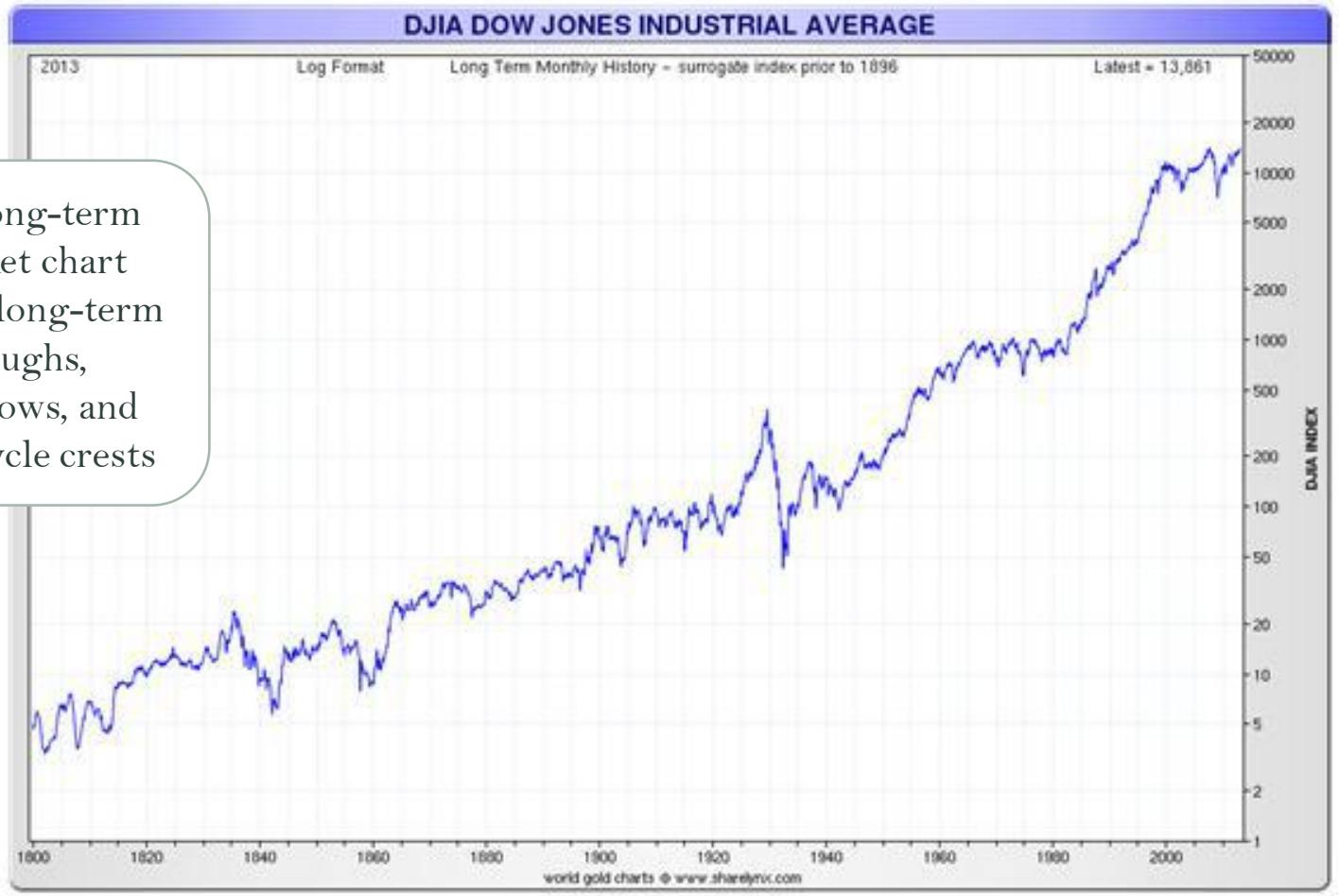


Graph of long-term stock market chart showing the long-term cycle troughs, secondary lows, and long-term cycle crests


Dow Jones Industrial Average Index (30,054.73, 30,840.54, 30,014.97, 30,687.48, +704.861)
Dow Monthly 1955-2021
D
4
4A
E
5
33000
32000
31000
30000
29000
28000
27000
26000
25000
24000
23000
22000
21000
20000
19000
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
-1000
-2000
1960
1970
1980
1990
2000
2010
2020
© 2021 Merrimah Market Analyst

You need 4 copies of this chart for these exercises – one each for Neptune, Uranus, Saturn, and the Moon's North Node

Graph of long-term stock market chart showing the long-term cycle troughs, secondary lows, and long-term cycle crests



End of Module Lesson

Break