

Sergey

From: "Stjepan Morovich" <smorovich@yahoo.com>
To: "Sergey" <tarassov@rogers.com>
Sent: Tuesday, December 19, 2006 1:55 PM
Subject: Re: Helio Declination

Sergey,

Thank you for the explanation. I do agree that the Declination Longitude Zodiac charts make me suspicious about that concept.

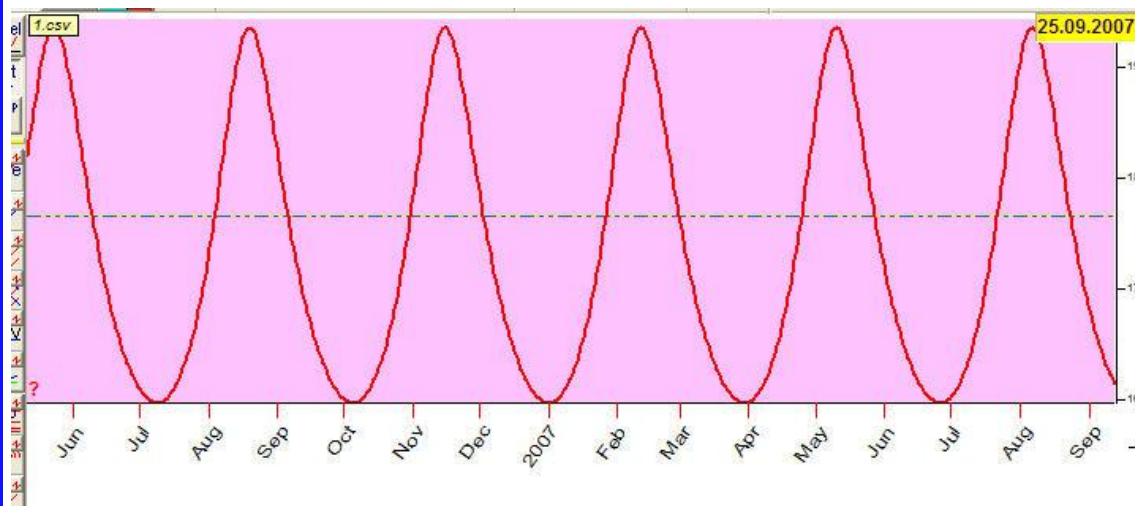
Stjepan

Sergey <tarassov@rogers.com> wrote:

Hi, Stjepan

It looks like I understand what they do. They took (Wave 59) the heliocentric longitude and convert it into the Sun declination - mixing geocentric and heliocentric.

In TS you can do it:

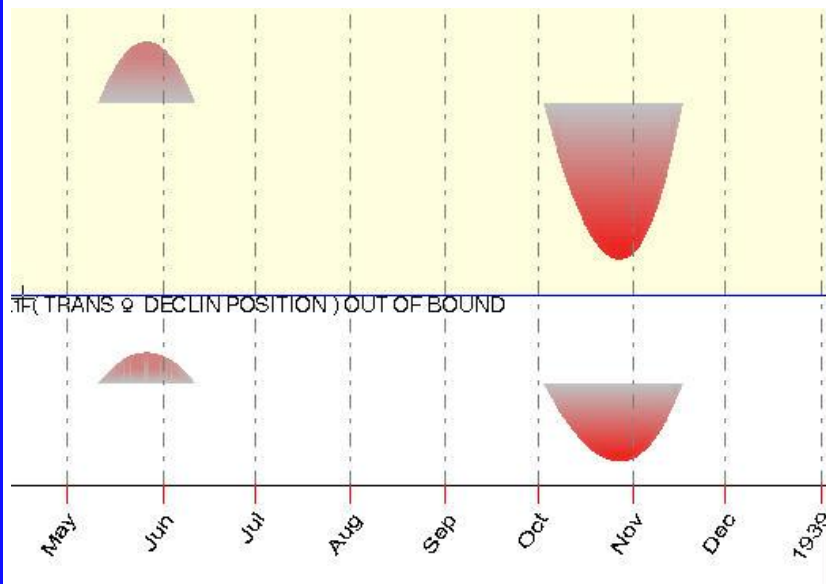


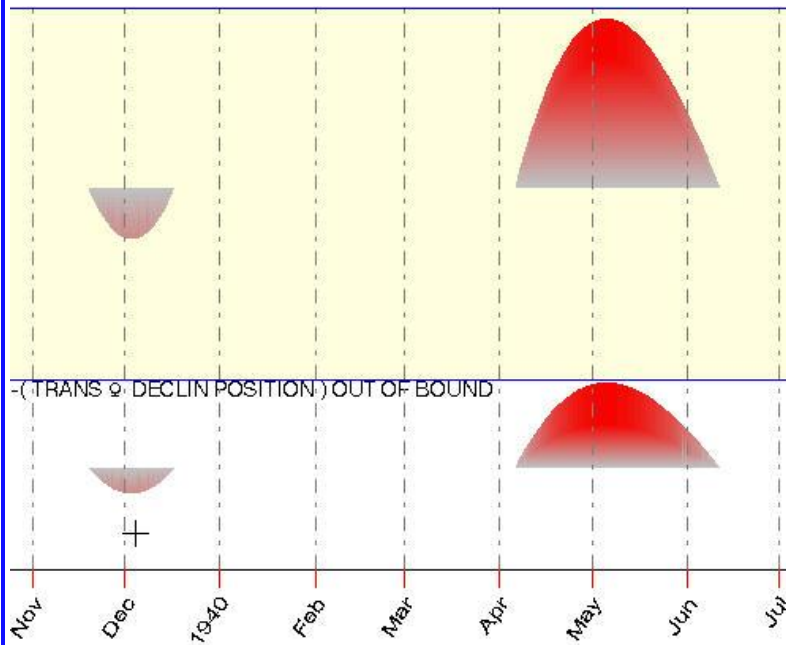
This is exactly what you draw in Wave 59.

But Bayer meant regular geocentric declination (while called it heliocentric).

As an example, let's take his rule #31 regarding Venus declination.

I calculated all out of border zones here:





Actually, I still think that we must keep the strictly astronomical grounds. Reading different astrology books, you can find there many flaws and uncertainties. For example, there was so much said about Declination Longitude Zodiac. Finally, I had to add it to all my programs. However, nobody never ever answered me this question:

http://www.alphee.com/mt_studies/dec_long/declination_longitude.htm

It is quite possible that it is only my educational background that keeps me looking for a solid base for astro arguments. However, I believe that otherwise we will be drawn under a flow of irresponsible concepts and will never be able to present ourselves to the world as respectable people. (Sorry, it is personal, I understand, - because I have spent too much time with astrologers....:)))

Best regards,

Sergey

----- Original Message -----

From: [Stjepan Morovich](#)

To: [Sergey](#)

Sent: Monday, December 18, 2006 3:56 PM

Subject: Re: Helio Declination

Hi Sergey,

I smiled when I read "your source"!

Attached picture from "my source" is created using a script that I wrote to display declinations. The blue lines represent Mercury, the thin red line is Sun and the thick red line is Earth. The Mercury/Earth thick line pair displays the Helio Declinations while the Mercury/Sun thin line pair displays the Geo Declinations for respective planets.

It is obvious that your source and my source agree on the Geo Declination!

It is obvious that the inverse of Geo Sun is the Helio Earth declination!

It is not clear what the Helio Mercury declination is.

I hope that I do not bother you too much with this.

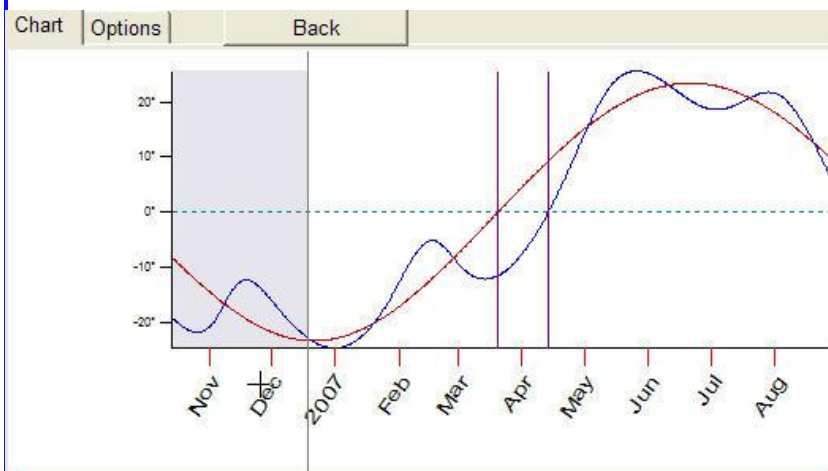
Best regards,

Stjepan

Sergey <tarassov@rogers.com> wrote:

Stjepan

These declinations for Sun (red) and Mercury (blue) for nearest future:



Compare it with your source.

Best regards.
Sergey.

----- Original Message -----

From: [Stjepan Morovich](#)

To: [Sergey](#)

Sent: Monday, December 18, 2006 2:49 PM

Subject: Re: Helio Declination

Hi Sergey,

I got the e-mail with the pictures and explanation. I have to reserach what do we get in W59 when we calculate the Helio Declination.

Could you please give me a link for the Orion Belt forum?

Thank you for everything,

Stjepan

[Sergey <tarassov@rogers.com>](#) wrote:

Stjepan

Have you received my e-mail regarding Bayers link. Somehow my e-mail program does not show it.

Sergey.

----- Original Message -----

From: [Stjepan Morovich](#)

To: [Sergey](#)

Sent: Monday, December 18, 2006 12:58 PM

Subject: Re: Helio Declination

Hi Sergey,

I found reference to Helio Declination in the attached document written by George Bayer more then 50 years ago. You can find it in the Rule 30 and elsewhere.

Best regards,

Stjepan

[Sergey <tarassov@rogers.com>](#) wrote:

Hi Stjepan,

Good news about your daughter. We are very glad for her.

Re Declination. We have the choices of Zodiacs etc. It is not a problem.

But - I add to the program only things that make sense from the real point of view - from Astronomy.

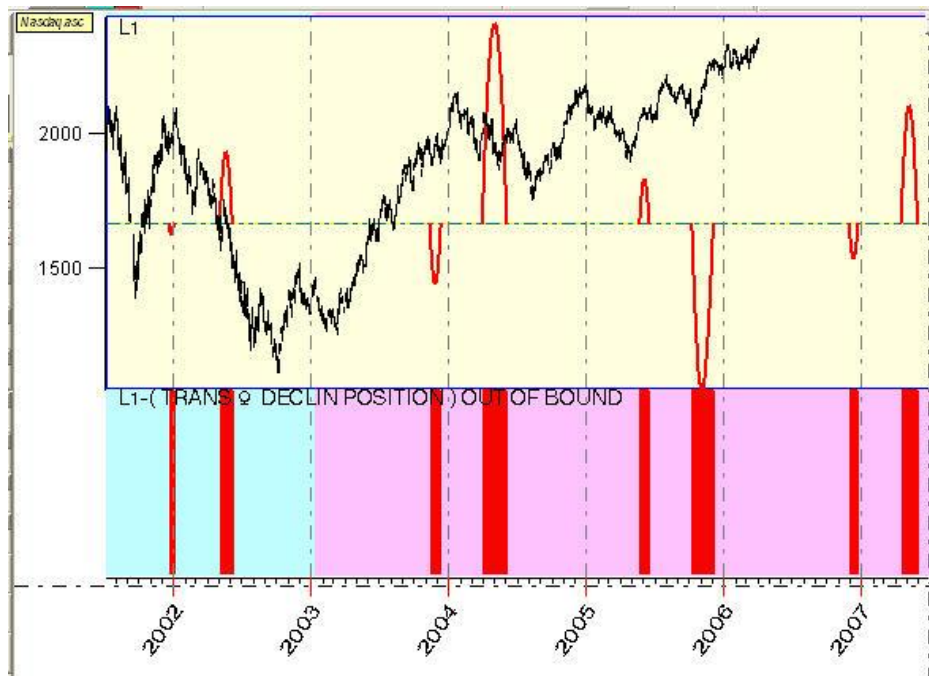
Right Ascension and Declination are the systems based on the Earth Equator. This equator is inclined to the ecliptic under the angle of 23 degrees. So, it is a fact that the declination of some planet can go away from these 23 degrees a little bit.

Theoretically, it is possible to define the Helio declination - if take into consideration the Sun's equator. But - as I know - nobody does in reality. Here are the reasons why. First of all, the Sun is not solid as the Earth. Thus, it is hard to define its equator. Second, if we manage to define the equator (Sun equator), it is inclined to the ecliptic under different angle (7 or 9, I forgot, need to check it out in the encyclopedia). Thus, Helio declination never can reach 23 degrees. If 23 degrees, it means that it is about Geo declination (no matter what they write or say...).

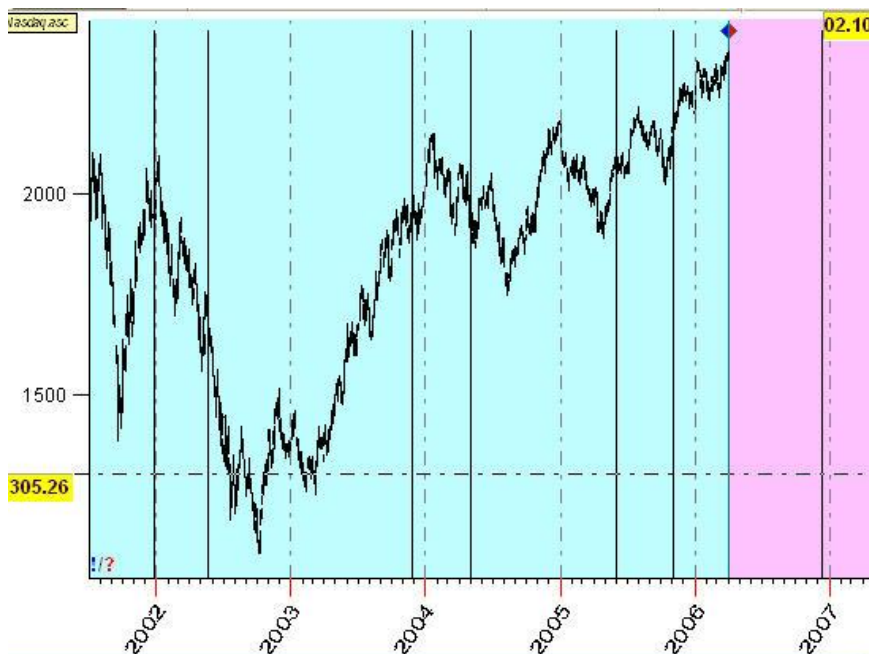
Actually, I am writing now a book on financial astrology. And there is a special chapter devoted to astronomy - people should know the basics.

As regards to your line, Venus Helio Decl, please see this. I did here Geo decl.

There are two diagrams: when Venus goes out of bounds



and the moments when Venus has the maximum of its Geo decl and goes out of bounds at the same time:



I did this for NASDAQ.

Best regards,
Sergey

----- Original Message -----

From: [Stjepan Morovich](#)
To: [Sergey](#)
Sent: Monday, December 18, 2006 5:10 AM
Subject: Re: Helio Declination

Hi Sergey & Tatiana,

It is great to go back home. Also, I went to Denmark to visit my daughter and her husband. They are doing very well. My daughter is now fluent in Danish, started to work part time and she was admitted to the Copenhagen University to get her Masters in Economics!

I like that you are flexible about the installation because it makes sense to be able to reinstall if you have new computer.

Attached is a picture from W59 which presents the coordinate system choices. The Helio Declination is defined as on that picture. I hope that you have that choice as well. I read the article and understand how to do that for the Geo Declination.

Best wishes,

Stjepan

Sergey <tarassov@rogers.com> wrote:

Hello, Stjepan

**I am glad to hear from you.
You know, I have recently come back from Russia, I have spent there the whole month. It was a wonderful time!**

**Regarding your questions:
no problem with installing Timing Solution on another computer. You will install it through the Internet and get the activation code from me. If you will have a computer crash or buy one more machine, you will do the same thing again. Officially, I provide 2 versions: one with CD and USB key, another one with the electronic key.
Practically, I allow some people have more versions of the software (with no additional charges). I have a database and usually check that the client's demand is a reasonable one.**

Now, about Declination. I am sorry, but there is no such thing as Heliocentric Declination. Declination, by definition, can be only Geo. 23 degrees applies only to Geocentric coordinates, and the Sun has nothing to do with that. In Universal Language of Events, it can be done easily. If you are interested, see this article:

Best regards,

Sergey

----- Original Message -----

From: [Stjepan Morovich](#)
To: [Sergey Tarassov](#)
Sent: Sunday, December 17, 2006 4:00 PM
Subject: Helio Declination

Hi Sergey,

I took care of several important things in my life and I am back to study stock market. It seems to me that the most reasonable would be to by Timing Solution Basic and start learning and using it. I like the Universal Event Language concept too.

I suspect that NASDAQ changes trend any time when the Venus Helio Declination crosses +/- 23.45 line. Is it possible to model that event?

I plan to buy new computer before I leave to Croatia. Can I reinstall your software on that new computer?

I wish you all the best for holidays!

Stjepan

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