Alfred Witte and

Cemal Cicek

5 December 2021

world that can move us around like p through life thinking that we are ir	s a force at work—or at large—in this pieces on a boardgame. Most of us go n control of things, hardly aware of the disguise of coincidence, it rarely
	Karla Turner - Masquerade of Angels
:	2

Preface

As far as I know, there is only one example of Udo Rudolph in Hamburg school literature on reincarnation and one example of mine with different procedures, those that have been published. The research on this subject is very difficult, because you need reliable data from both persons to check, but most of them we do not have.

The second problem with the research is that if we had enough examples, we wouldn't have very well researched and established astrological formulas for reincarnation.

I would not take the Hamburg school reincarnation formulas seriously for research because they are not based on experience and research.

This work is an example for future astrologers who can still control and research and decide with better techniques and software that we do not have at this time.

On this occasion I would like to mention that one should be aware that he or she may not always reincarnate in the same place in the world, but in a completely different corner of the world. But I don't think that most people realise this, otherwise we wouldn't have so much contempt for people.

https://i-u-f.org/2014-01-24-21-44-05/18-articles/48-karla-and-kathy

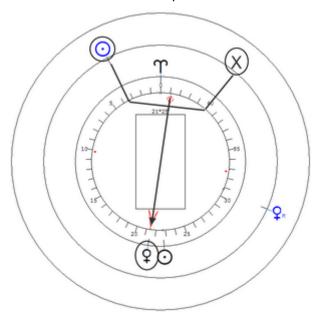
https://ia803104.us.archive.org/32/items/AReincarnationCase/A%20Reincarnation%20Case.pdf

We all need to sit on our trousers once more and start studying all over again Friedrich Sieggrün

It has always fascinated me how Alfred Witte discovered his Transneptunian after reading his works. A logical conclusion would be that he should have had far too many horoscopes for him to have been able to do extensive research, because you can't do it with just a few horoscopes. Suppose he had had many horoscopes.

But how did he have to go about finding the planets that no one had been able to discover at that time?

Earlier, when I started with microastrology, I noticed in some examples that the Sun was not in any planetary picture at any important event, as if it was running empty. If one finds several examples of the Sun "Void of Course¹" at a marriage event, for example, not forming a planetary picture, and marks this point, then one could discover Cupido? But which planetary pictures did he take? It would be almost impossible but not completely out of the question.



I would like to show an example of what I mean.

Here we assume that Venus must have been activated with the planetary picture so that the person could marry. If we draw a straight starting from Venus so that VE = SU/X should be. Then we go from the arrow as far to the right as Sun is from the arrow and we mark the place. When the marriage event of many people with time intervals is examined we can determine the approximate course of the planet-x.

Of course, it could be that he was looking for the planetary picture SU =

MA/X or something else.one can find planet-x if one is very lucky. There is almost nothing to be found about Alfred Witte There is a

There is almost nothing to be found about Alfred Witte. There is only the booklet about Alfred Witte by Carl-Otto Fleischhauer "Alfred Witte - Landmesser und Astrologe - und die Heß-Affäre".

¹ In classical astrology there are many absurd rules. One of them is that a planet Void of Course if no aspects are made.

Alfred Witte's dates:

Birth: 2 March 1878, 21:12 LMT, Hamburg

Marriage: 4 January 1930 Gertrut Schlee (10 March 1892 - 12 July 1965)

I. Daughter Anne Charlotte born 6 May 1930

II. daughter Marion (There are no dates of birth)

Death: 4 August 1941, 4:01 MET, Hamburg

Witte began his career as an astrologer in 1913 with the publication of his article "Thoughts on Colour, Number, Sounds ".

He published a total of 47 essays between 1913-1924.

On October 31, 1925 at 9:45:51 PM MET (GMT+1:00) in Friedrich Sieggrün's house (9E57'24" 53N33'04") the Astrologers Union "Hamburg School" (Astrologen-Verein "Hamburger Schule") was founded.

Alfred Witte was a land surveyor (geodesist, geometer) by profession. In the First World War Alfred Witte was in the field in Russia as an artilleryman.

Cemal Cicek's dates:

Law degree , 15.09.1986, Ankara, Turkey.

Marriage , 10.04.1992 at 12:30 Stuttgart, Germany.

First daughter born, 13.04.1994, at 12:32 Stuttgart, Germany.

Death of father, 15.05.1999, Istanbul, Turkey.

Second daughter born, 23.09.2000, at 08:50 Stuttgart, Germany.

Death of brother from cancer, 30.04.2012 Stuttgart, Germany.

Used:

1- Krishnamurti Ayanamsa: 23°45′56″ for Year 2000.

Speed of precession is 50.2388475.

2- Mean Node

3- Progressions Keys:

Secondary Progression : 1 sidereal day = 1 sidereal year Rate : 0.99726966 / 365.25636042 = .002730327978008

4 - Harmonic 256

5- Zet Astrology Software

Coincidental similarities:

- 1) I have two daughters.
- 2) I did my military service as an artillery officer.
- 3) Astrologers at that time rejected Witte's work, today like mine. One big advantage Witte had compared to me was that he was German.

4)

- a Witte started his career as an astrologer in 1913 with the publication of his article "Thoughts on Colour, Number, Tone".
- b On 15 May 2015, I published my first publication, Microastrology.

First publication by Alfred Witte and my first publication are 51 years away from my birth.





4) I almost drowned in Cyprus in the Mediterranean Mediterranean Sea (Cilician Sea) during my military service in 1987. A friend saved me. If this friend had not been there, I would have died. Alfred Witte's death and my serious danger of death are 23 years away from my year of birth. It is even more interesting that the years 51 (45+5,60) and 23 (22,30) are harmonic years. According to the research I have published, important events occur in harmonic years.



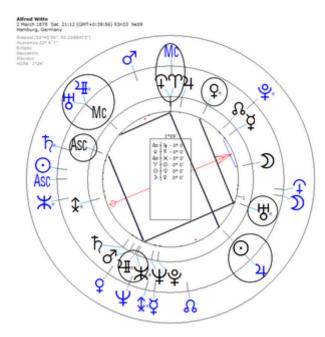


Alfred Witte's sun-local space line runs near the incident location. It is also a coincidence that the Sun Line runs through Istanbul, where my father died, through Ankara, where I studied, and near Gaziantep, where I was born.

I would like to compare here my first publication of microastrology with Alfred Witte's birth chart.

Birth: 2 March 1878, 21:12 LMT, Hamburg.

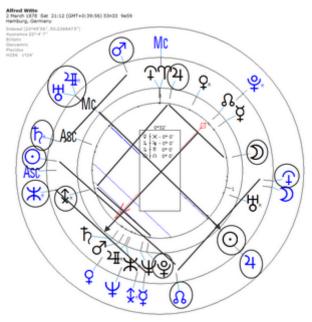
Transit: 15 May 2015, 01:24 Stuttgart, Germany.



Here I do not take Witte's Asc and MC positions because a criticism that his birth time is not eaxct may come.

Transit (Harmonic 256)

$$t \Upsilon/4 = t MC/4 = t MC/8 = t$$
 $MC/4 = r \Upsilon/0 = r O/1 = t$
 $r \forall /4$



Transit (Harmonic 256)

In my work " A Reincarnation Case - Lama Thubten Yeshe" I have written the rules on how to find out if we are dealing with a reincarnation case or not².

Reincarnation:

Rule 1: As a reincarnation axis we take Moon/Mars, Moon/Jupiter and Mars/Jupiter axes because it is a birth. We take death-time and birth-time before the last incarnation as basis and we derive progressions from both.

Previous Birth Time and Death Time	Last Birth Time (Reincarnation)
D/3	೨/♂
D/4=	D/4
♂/4	♂/4

The above equalities must be in several progressions and transit fulfilled.

Rule 2: Both natal suns (previous birth and last birth) must be exactly harmonic (in 2^n Harmonics)

Rule 3: Events for a Natal must also be detectable in other Natal.

e.g. if previous natal owner married, then you must be able to identify this event in the last natal. Or if father from previous natal owner died, then one must see, if one calculates progression for last natal owner, as if his father died.

²https://ia803104.us.archive.org/32/items/AReincarnationCase/A%20Reincarnation%20 Case.pdf

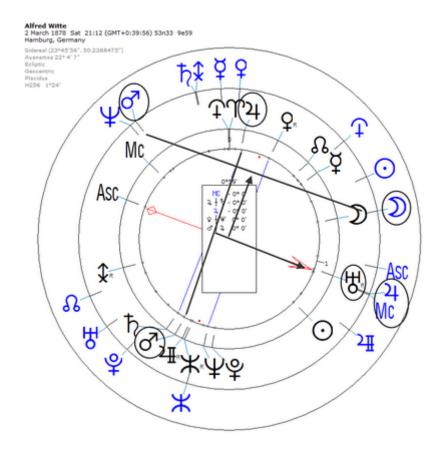
Rule 1: We Examine here $\mathfrak{D}, \mathfrak{S}_{and} \mathfrak{P}$ connections.

Alfred Witte's birth time as radix: 2 March 1878, 21:12 LMT, Hamburg Cemal Cicek: 20 March 1964, 17:49:13 EET, Gaziantep, Turkey

Progressed Lunar Return (Harmonic 256)

p
$$4 = p \int / o^{7} = r o^{7} / 4$$

p $4 = 0^{\circ} 58' 17''$
p $\int / o^{7} = 0^{\circ} 37' 26'' + 0^{\circ} 21' 05'' = 0^{\circ} 58' 31''$
r $o^{7} / 4 = 0^{\circ} 58' 52''$



solar
$$\mathcal{D}/\mathcal{O}_{=r} \mathcal{D}/\mathcal{A}$$

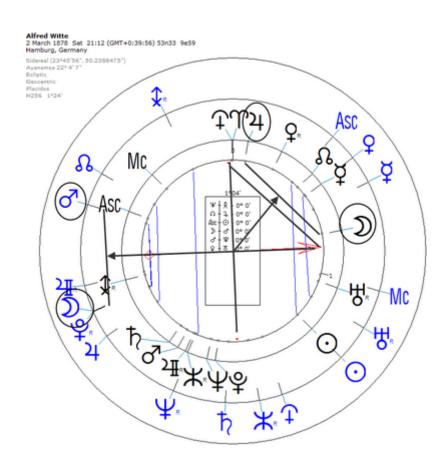
solar
$$2/6^{-1} = 1^{\circ} 3' 55''$$

$$r$$
 $) / 4 = 1° 14′ 11″ - 0° 10′ 32″ = 1° 3′ 39″$

solar
$$4 = r \mathcal{D}/\mathcal{O}$$

solar
$$\frac{1}{4} = 0^{\circ} 29' 02''$$

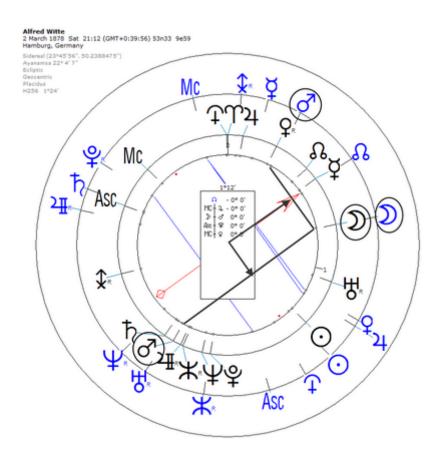
$$r \int / o^{7} = 0^{\circ} 50' 31'' - 0^{\circ} 21' 05'' = 0^{\circ} 29' 26''$$



Lunar Return (Harmonic 256)

lunar
$$\mathfrak{D}/\mathfrak{S} = r \mathfrak{D}/\mathfrak{S}$$

solar $\mathfrak{D}/\mathfrak{S} = 1^{\circ} 11' 43''$
 $r \mathfrak{D}/\mathfrak{S} = 0^{\circ} 50' 31'' + 0^{\circ} 21' 05'' = 1^{\circ} 11' 36''$



Jupiter Return (Harmonic 256)

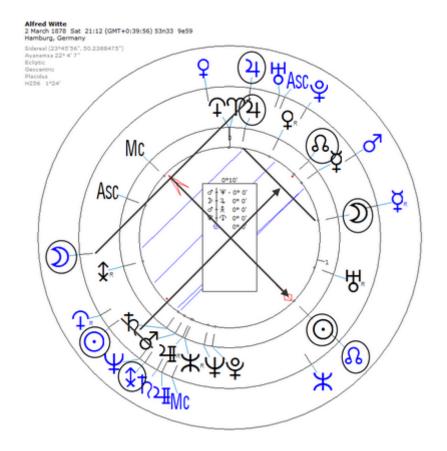
return
$$\Omega = \text{return } \mathcal{O}/\mathcal{L} = \text{return } \mathcal{D}/\mathcal{L} = r \mathcal{D}/\mathcal{L} = r \mathcal{O}$$

return $\mathcal{D}/\mathcal{L} = 0^{\circ} 10' 23''$

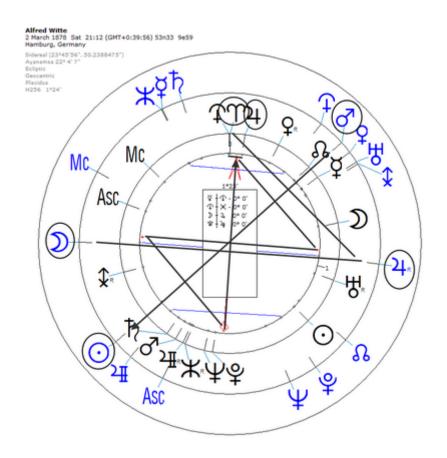
r $\mathcal{D}/\mathcal{L} = 1^{\circ} 14' 11'' - (0^{\circ} 42' 11'' + 0^{\circ} 21' 05'') = 0^{\circ} 10' 55''$

return $\Omega = 0^{\circ} 53' 04'' - 0^{\circ} 42' 11'' = 0^{\circ} 10' 53''$

r $\mathcal{O} = 0^{\circ} 52' 50'' - 0^{\circ} 42' 11'' = 0^{\circ} 10' 39''$



Secondary Progression (Harmonic 256)



Secondary Converse Progression (Harmonic 256)

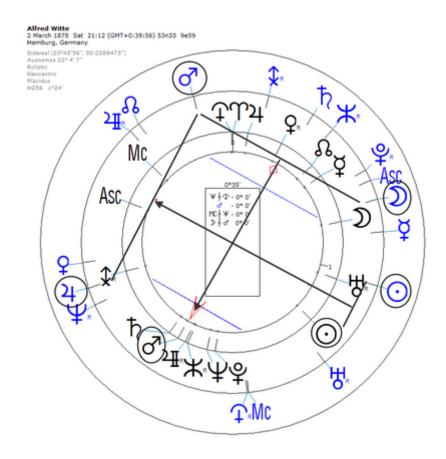
p
$$\Im / \sigma^{7} = p \sigma^{7} / 4 = p \Im / r \Im = r \sigma^{7}$$

p $\Im / \sigma^{7} = 0^{\circ} 35' 22'' + 0^{\circ} 21' 05'' = 0^{\circ} 56' 27''$

p $\sigma^{7} / 4 = 0^{\circ} 56' 33''$

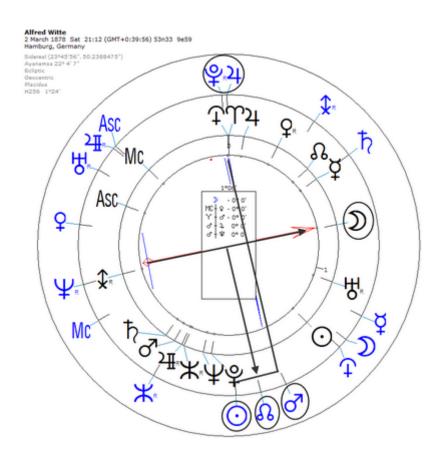
p $\Im / r \Im = 0^{\circ} 56' 06''$

r $\sigma^{7} = 0^{\circ} 35' 12'' + 0^{\circ} 21' 05'' = 0^{\circ} 56' 17''$



Transit (Harmonic 256)

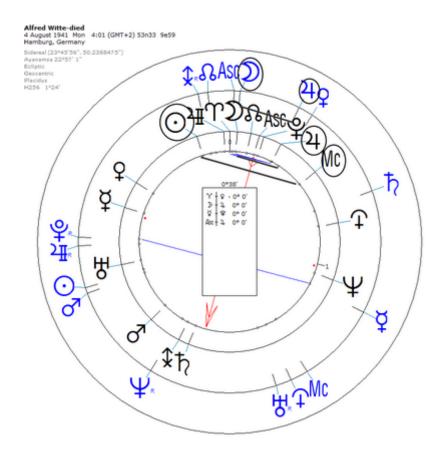
t 0 ⁷ /4 = r D	$t \mathcal{D}/\mathcal{O} = r \mathcal{D}/\mathcal{O}$
t 0 ⁷ /4 = 0° 23' 47''	t) /o ⁷ = 0° 8′ 36′′+ 0° 42′ 11′′ = 0° 50′ 47′′
r \mathfrak{D} = 0° 23′ 39′′	$r \int / o^7 = 0^\circ 50' 31''$



Alfred Witte's death time as radix: 4 August 1941, 4:01 MET, Hamburg Cemal Cicek: 20 March 1964, 17:49:13 EET, Gaziantep, Turkey

Lunar Return (Harmonic 256)

	lunar 24 = r 24
lunar $\frac{1}{2}$ $\frac{1}{4}$ = 0° 38′ 32′′	lunar $\frac{24}{3}$ = 1° 17′ 59′′
r)/4 = 0° 38′ 30′′	r 4 = 1° 17′ 55′′



lunar
$$\mathcal{D}/\mathcal{O} = r \mathcal{O}/4$$

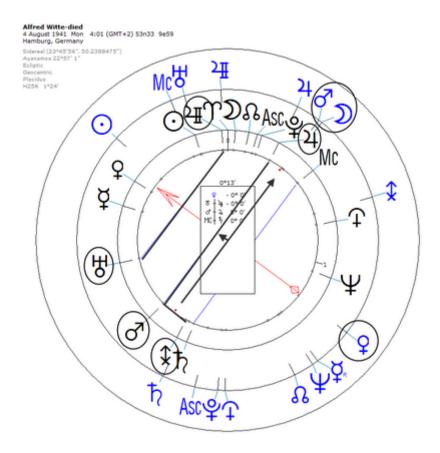
lunar
$$\sqrt[3]{6^{\circ}} = 0^{\circ} 54' 36''$$

r $\sqrt[6]{4} = 0^{\circ} 12' 32'' + 0^{\circ} 42' 11'' = 0^{\circ} 54' 43''$

Alfred Witte's death time as radix: 4 August 1941, 4:01 MET, Hamburg Cemal Cicek: 20 March 1964, 17:49:13 EET, Gaziantep, Turkey Jupiter Return (Harmonic 256)

return
$$\Im / \sigma^7 = r \sigma^7 / 4$$

return $\Im / \sigma^7 = 1^\circ 15' 32''$
 $r \sigma^7 / 4 = 0^\circ 12' 32'' + 0^\circ 42' 11'' + 0^\circ 21' 05'' = 1^\circ 15' 48''$



Alfred Witte's death time as radix: 4 August 1941, 4:01 MET, Hamburg Cemal Cicek: 20 March 1964, 17:49:13 EET, Gaziantep, Turkey Embolismic Lunation (Harmonic 256)

lunation
$$\int \sqrt{d^2} = r \sqrt{d^4} / 4$$

lunation $\int \sqrt{d^2} = 0^\circ 33' 56''$
 $r \sqrt{d^4} = 0^\circ 12' 32'' + 0^\circ 21' 05'' = 0^\circ 33' 37''$



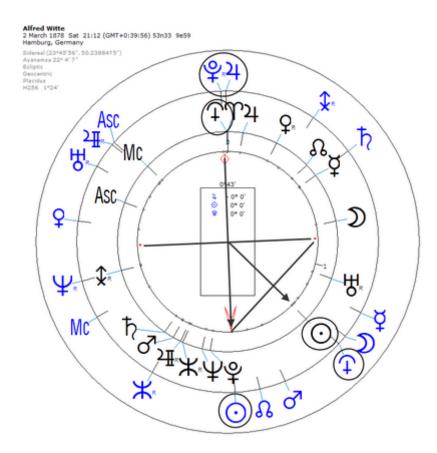
Rule 2: We compare both suns here to see if they are harmonic to each other.

Transit (Harmonic 256)

$$t \bigcirc = r \bigcirc$$

$$t \odot = 0^{\circ} 42' 48'' + 0^{\circ} 10' 32'' = 0^{\circ} 53' 20''$$

$$r \odot = 0^{\circ} 52' 50''$$



Rule 3:

A - Examine my dates with Witte's birth time

Radix: 2 March 1878, 21:12 LMT, Hamburg

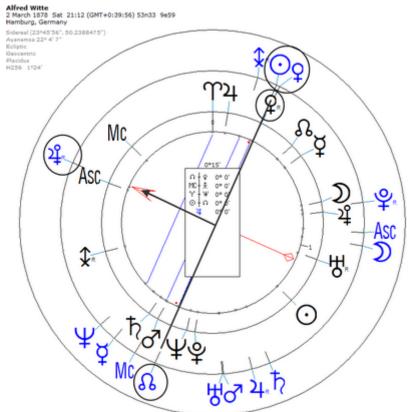
Event: Marriage 10.04.1992 at 12:30 Stuttgart, Germany.

Venus Return (Harmonic 256)

return
$$Q/R = return O = return 4 = r Q$$

return
$$Q / \Omega = 0^{\circ} 15' 25'' + 0^{\circ} 42' 11'' + 21' 05'' = 1^{\circ} 18' 41''$$

return $O = 1^{\circ} 18' 34''$
return $Q = 0^{\circ} 15' 39'' + 0^{\circ} 42' 11'' + 21' 05'' = 1^{\circ} 18' 55''$
r $Q = 1^{\circ} 18' 15''$



return
$$\sigma_{=}^{1}$$
 r $\frac{3}{4}$

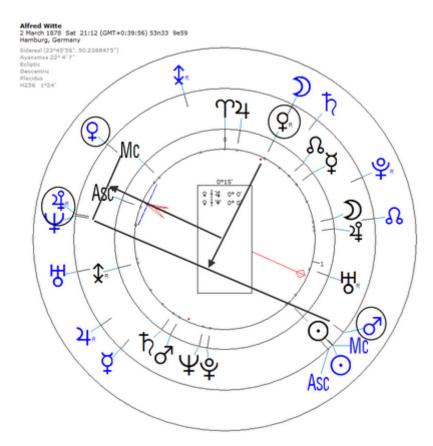
return
$$0^{7} = 0^{\circ} 43' 08'' + 21' 05'' = 1^{\circ} 4'13''$$

$$r = 1^{\circ} 4' 34''$$

Event: Marriage 10.04.1992 at 12:30 Stuttgart, Germany.

solar
$$Q / \mathring{4} = 0^{\circ} 15' 24'' + 0^{\circ} 42' 11'' + 21' 05'' = 1^{\circ} 18' 40''$$

solar $Q / \mathring{4} = 1^{\circ} 18' 47''$
r $Q = 1^{\circ} 18' 15''$



solar
$$Q/\Omega = r Q/4 = r O/D$$

solar
$$Q/\Omega = 0^{\circ} 38' 33'' + 21' 05'' = 0^{\circ} 59' 38''$$

r $Q/Q = 0^{\circ} 38' 13'' + 21' 05'' = 0^{\circ} 59' 14''$
r $O/Q = 0^{\circ} 59' 20''$

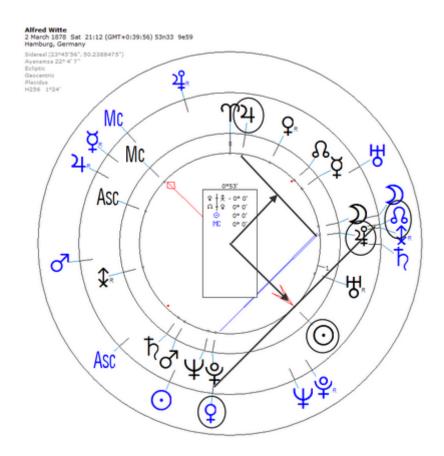
Event: Marriage 10.04.1992 at 12:30 Stuttgart, Germany.

Lunar Return (Harmonic 256)

lunar
$$9/\Omega = r 4/2 = r \odot$$

lunar
$$Q / \Omega = 0^{\circ} 52' 49''$$

r $2 / 2 = 0^{\circ} 31' 22'' + 21' 05'' = 0^{\circ} 52' 27''$
r $0 = 0^{\circ} 52' 50''$



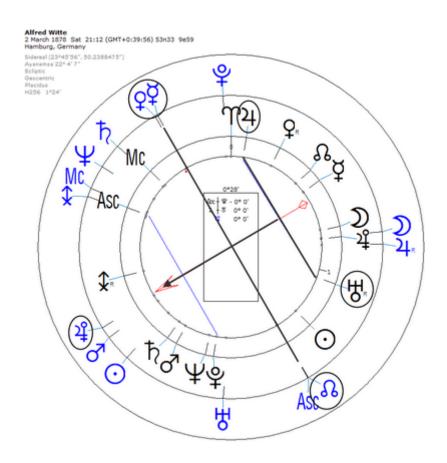
Event: Marriage 10.04.1992 at 12:30 Stuttgart, Germany.

Secondary Progression (Harmonic 256)

$$p \ Q / \Omega = 0^{\circ} \ 28' \ 14''$$

$$p = 0^{\circ} 28' 35''$$

$$r \ 4/H = 0^{\circ} \ 28' \ 27''$$

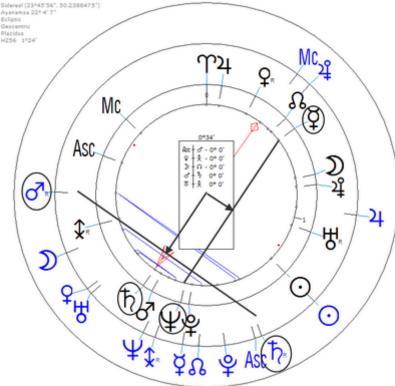


Radix: 2 March 1878, 21:12 LMT, Hamburg Death of brother from cancer, 30.04.2012 Stuttgart, Germany.

solar
$$\sqrt[3]{h} = r \sqrt[3]{\Psi} = r \sqrt[4]{h}$$

solar $\sqrt[3]{h} = 0^{\circ} 34' 00''$
 $r \sqrt[4]{\Psi} = 0^{\circ} 13' 19'' + 21' 05'' = 0^{\circ} 34' 24''$
 $r \sqrt[4]{h} = 1^{\circ} 16' 47'' - 42' 11'' = 0^{\circ} 34' 36''$





solar
$$\forall = \text{solar } \Psi/\Psi = r \Psi = r \Psi/\Psi$$

solar
$$\nabla = 0^{\circ} 40' 02''$$
 (Brother)

solar
$$\Psi/\Psi$$
 = 1° 22′ 18″ - 42′ 11″ = 0° 40′ 07″ (cancer)³ r Ψ = 0° 40′ 01″

$$r = 1^{\circ} 1' 39'' - 21' 05'' = 0^{\circ} 40' 34''$$
 (Unexpected family incident)

³https://ia801001.us.archive.org/2/items/AstrologicalResearchCancerDiseases/Astrological%20Research%20Cancer%20Diseases.pdf

Radix: 2 March 1878, 21:12 LMT, Hamburg First daughter born, 13.04.1994, at 12:32 Stuttgart, Germany.

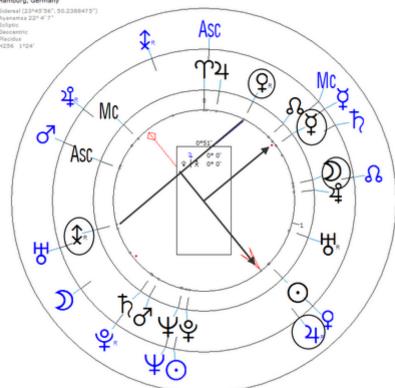
Mercury Return (Harmonic 256)

return
$$4 = r 9 / 2 = r 9$$

return $4 = 0^{\circ} 51' 21''$

r
$$Q /$$
 = 0° 9′ 15″ + 42′ 11″ = 0° 51′ 26″
r $Q = 1° 12′ 02″ - 21′ 05″ = 0° 50′ 57″$

Alfred Witte 2 March 1878 Sat 21:12 (GMT+0:39:56) 53n33 9e59 Hamburg, Germany Siderasi (23*45*56*, 50.2388475*)



return
$$\mathfrak{D} = r \mathfrak{D}/\mathfrak{F}$$

return
$$\mathcal{D} = 0^{\circ} 29' 23''$$

$$r \int / \sqrt{3} = 0^{\circ} 50' 31'' - 21' 05'' = 0^{\circ} 29' 26''$$

return $\sqrt{3}/4 = r \sqrt{2}/8$	return $9/8 = r \sqrt{3}/4$
return $0^{7}/4 = 1^{\circ} 15' 45''$	return $Q/\Omega = 0^{\circ} 16' 58''$
r 9/8= 1° 15′ 58″	$r \frac{\sqrt{3}}{4} = 0^{\circ} 58' 52'' - 42' 11'' = 0^{\circ} 16' 41''$

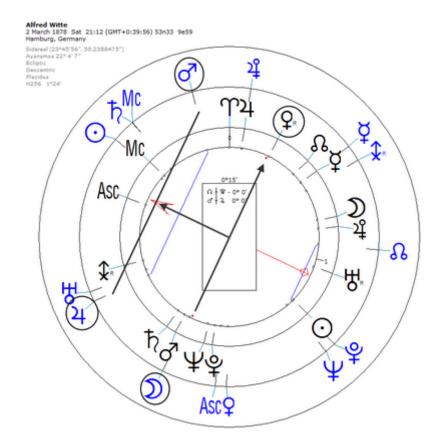
Radix: 2 March 1878, 21:12 LMT, Hamburg Second daughter born, 23.09.2000, at 08:50 Stuttgart, Germany.

Mercury Return (Harmonic 256)

return
$$\sqrt[3]{4}$$
 = return $\sqrt[3]{2}$ = r $\sqrt[3]{2}$

return
$$0^{7}/4 = 0^{\circ} 51' 21''$$

return $0^{\circ} 9' 15'' + 42' 11'' = 0^{\circ} 51' 26''$
r $0^{\circ} 9' 12' 02'' - 21' 05'' = 0^{\circ} 50' 57''$



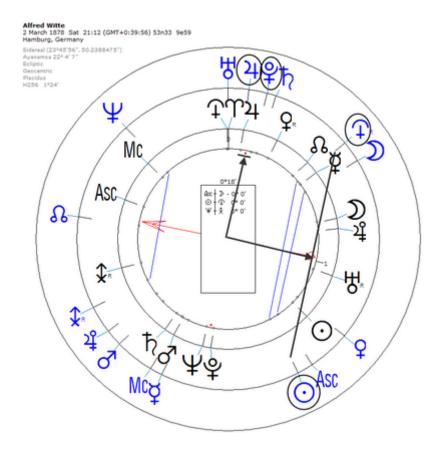
Radix: 2 March 1878, 21:12 LMT, Hamburg Law degree, 15.09.1986, Ankara, Turkey.

Jupiter Return (Harmonic 256)

return \bigcirc/Υ = return $4/\Psi$ The successful graduation of an apprenticeship (Lexicon for Planetary Pictures, page 18))

return
$$\bigcirc / \bigcirc = 0^\circ 18' 25'' + 42' 11'' + 21' 05'' = 1^\circ 21' 41''$$

return $\bigcirc / \bigcirc = 1^\circ 21' 43''$

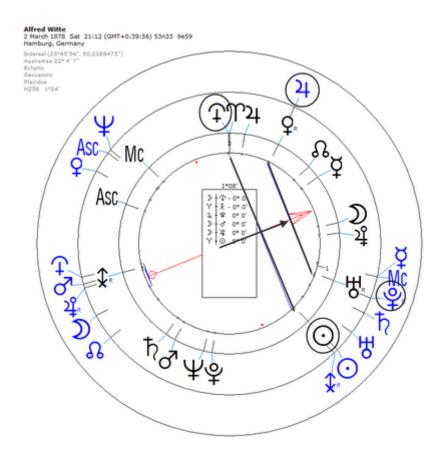


Radix: 2 March 1878, 21:12 LMT, Hamburg Law degree, 15.09.1986, Ankara, Turkey.

solar
$$4/\Psi = r \odot/\Upsilon$$

solar
$$4/9 = 1^{\circ} 8' 24''$$

r $0/7 = 1^{\circ} 8' 40''$

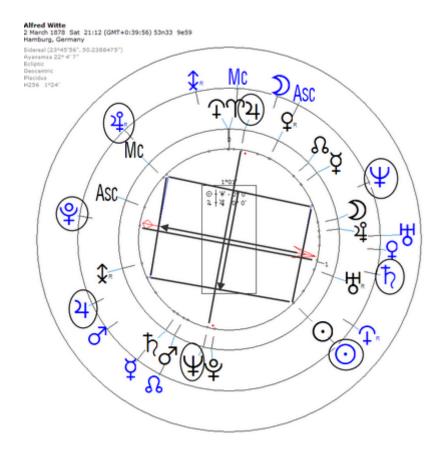


Radix: 2 March 1878, 21:12 LMT, Hamburg Death of father, 15.05.1999, Istanbul, Turkey.

solar
$$O/4 = solar O/\Psi = r 4/\Psi$$
 Separation from the father 4

solar
$$\bigcirc /4 = 1^{\circ} 22' 06''$$

solar $\bigcirc /\Psi = 0^{\circ} 18' 30'' + 42' 11'' + 21' 05'' = 1^{\circ} 21' 46''$
r $4/\Psi = 1^{\circ} 0' 46'' + 21' 05'' = 1^{\circ} 21' 41''$



⁴https://ia802802.us.archive.org/3/items/thesignifieroffather/The%20Signifier%20of%20 Father.pdf

B - Examine Witte's dates with my birth time

Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Marriage 4 January 1930, Hamburg, Germany

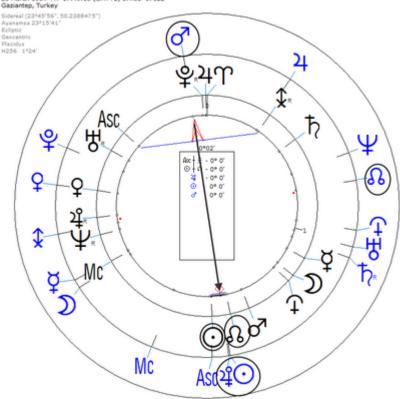
Venus Return (Harmonic 256)

return
$$\bigcirc$$
 = return \checkmark = return \checkmark = r

return
$$\bigcirc$$
 = 0° 44′ 15′′
return \bigcirc = 0° 2′ 07′′ + 0° 42′ 11′′ = 0° 44′ 18′′
return \bigcirc = 0° 44′ 08′′

$$r \bigcirc / \Omega = 0^{\circ} 1' 44'' + 0^{\circ} 42' 11'' = 0^{\circ} 43' 55''$$

cicek cemal 20 March 1964 Fri 17:49:13 (GMT+2) 37n05 37e22 Gaziantep, Turkey



return
$$Q/\Omega = r \odot$$

return
$$Q / \Omega = 0^{\circ} 0' 13''$$

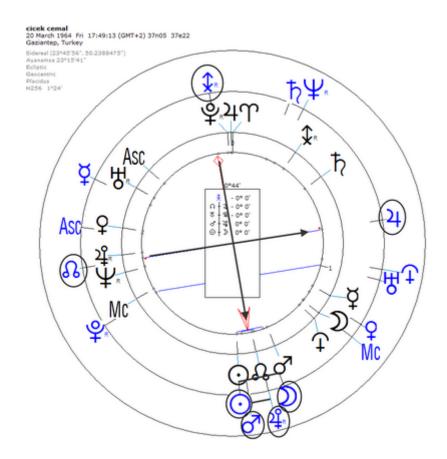
 $r \bigcirc = 0^{\circ} 42' 48'' - 0^{\circ} 42' 11'' = 0^{\circ} 0' 37''$

Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Marriage 4 January 1930, Hamburg, Germany

$$\operatorname{solar} \bigcirc / \bigcirc = \operatorname{solar} \bigcirc = \operatorname{solar} \bigcirc / \bigcirc = \operatorname{solar} \bigcirc = \operatorname{sola$$

solar
$$\bigcirc / \bigcirc = 0^{\circ} 44' 49''$$

solar $\bigcirc / \bigcirc = 0^{\circ} 44' 49''$
solar $\bigcirc = 0^{\circ} 44' 29''$
solar $\bigcirc = 0^{\circ} 22'' - 0^{\circ} 21' 05'' = 0^{\circ} 44' 17''$
solar $\bigcirc = 0^{\circ} 23' 14'' + 0^{\circ} 21' 05'' = 0^{\circ} 44' 19''$



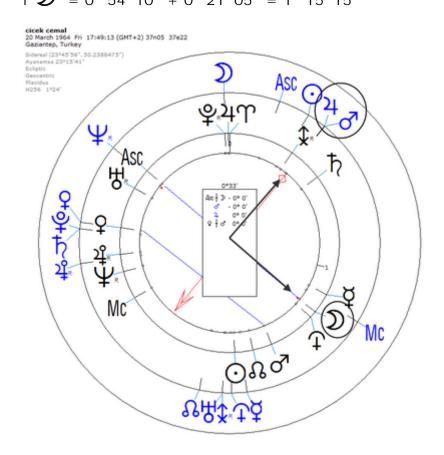
Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Daughter Anne Charlotte born 6 May 1930

Venus Return (Harmonic 256)

return
$$o^{7}$$
 = return a^{2} = a^{2}

return
$$0^7 = 1^\circ 15' 33''$$

return $0^4 = 1^\circ 15' 15''$
r $0^5 = 0^\circ 54' 10'' + 0^\circ 21' 05'' = 1^\circ 15' 15''$



return
$$\mathfrak{D}$$
 = return $\mathfrak{P}/\mathfrak{P}$ = r $\mathfrak{P}/\mathfrak{P}$ = r \mathfrak{D}

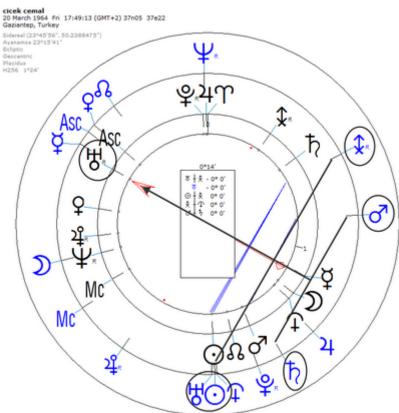
return
$$\nabla / = 0^{\circ} 42' 36'' - 0^{\circ} 42' 11'' = 0^{\circ} 0' 25''$$

$$r 4/9 = 0^{\circ} 0' 24''$$

$$r \odot = 0^{\circ} 42' 48'' - 0^{\circ} 42' 11'' = 0^{\circ} 0' 37''$$

Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Death, 4 August 1941, 4:01 MET, Hamburg

solar
$$\sqrt[6]{7}$$
 = 0° 14′ 26″
solar $\sqrt[6]{2}$ = 0° 14′ 07″
r $\sqrt[6]{3}$ = 0° 14′ 04″



solar
$$0^{\circ}$$
 = 1° 4′ 06″ - 0° 21′ 05″ = 0° 43′ 01″
solar 0° = 0° 42′ 33″
solar 0° = 0° 0′ 21″ + 0° 42′ 11″ = 0° 42′ 32″
r 0° = 0° 42′ 48″

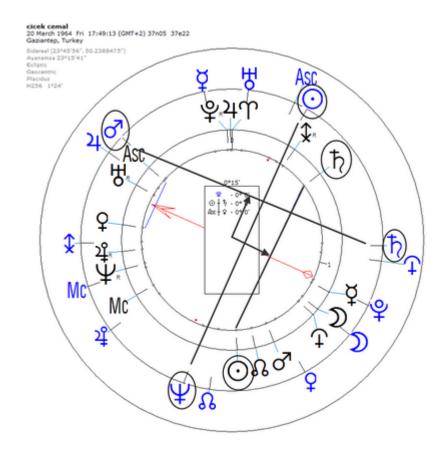
Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Death, 4 August 1941, 4:01 MET, Hamburg

Lunar Return (Harmonic 256)

lunar
$$\frac{\partial}{\partial t} / \frac{1}{\hbar} = \text{lunar } \frac{\partial}{\partial t} / \frac{1}{\hbar} = r \frac{\partial}{\partial t} / \frac{1}{\hbar}$$

lunar
$$\sqrt[6]{\frac{1}{100}} = 0^{\circ} 36' 53'' + 0^{\circ} 21' 05'' = 0^{\circ} 57' 58''$$

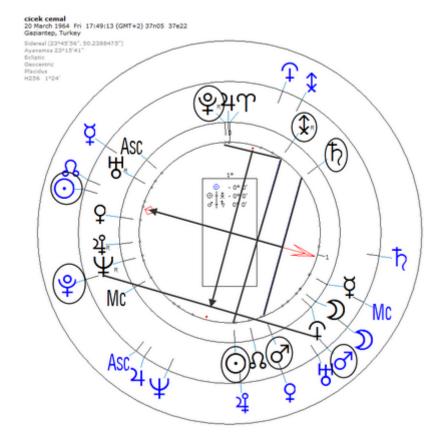
lunar $\sqrt[6]{\frac{1}{100}} = 0^{\circ} 15' 26'' + 0^{\circ} 42' 11'' = 0^{\circ} 57' 37''$
r $\sqrt[6]{\frac{1}{100}} = 0^{\circ} 57' 24''$



Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Death, 4 August 1941, 4:01 MET, Hamburg

Progressed Lunar Return (Harmonic 256)

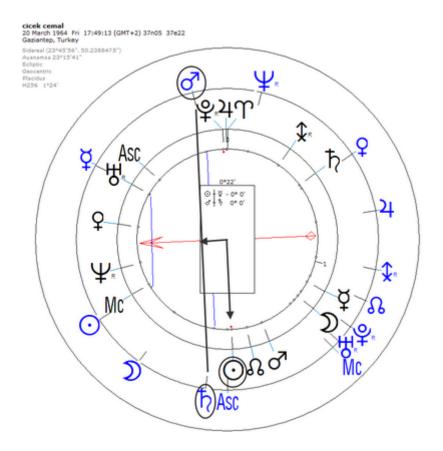
 $r \bigcirc / 2 = 0^{\circ} 59' 33''$



Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Death, 4 August 1941, 4:01 MET, Hamburg

Secondary Converse Progression (Harmonic 256)

$$p O' / P = 0^{\circ} 21' 40''$$
 $r O = 0^{\circ} 42' 48'' - 0^{\circ} 21' 05'' = 0^{\circ} 21' 43''$



$$p \bigcirc = r \bigcirc ^{7} / \uparrow \bigcirc$$

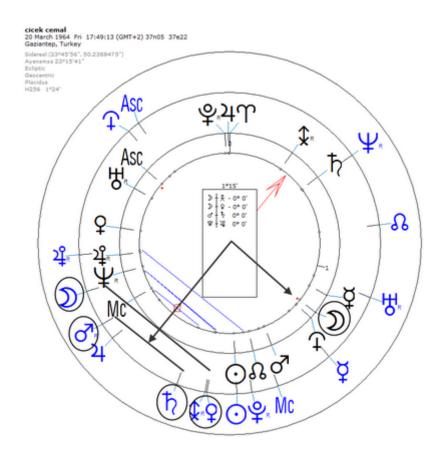
$$p \bigcirc = 0^{\circ} 28' 35''$$

$$r \bigcirc ^{7} / \uparrow \bigcirc = 0^{\circ} 17' 31'' + 0^{\circ} 10' 32'' = 0^{\circ} 28' 03''$$

Radix: 20 March 1964, 17:49:13, Gaziantep, Turkey. Death of the wife, Gertrut Schlee 12 July 1965, Hamburg

solar
$$\sqrt[3]{\hbar} = \text{solar } \sqrt[3]{2} = r \sqrt[3]{2}$$

solar
$$\sqrt[3]{/}$$
 $\uparrow \rangle$ = 1° 15′ 12″
solar $\sqrt[3]{/}$ $\sqrt[3]{}$ = 1° 14′ 58″
r $\sqrt[3]{}$ = 0° 54′ 10″ + 0° 21′ 05″ = 1° 15′ 15″



Epilogue

Sad to see that most astrologers do not even know that the solar arc was discovered by Alfred Witte. Alfred Witte wrote "Rulebook for Planetary Pictures" in 1928. And after his death this work was "completed" and "extended" by Hermann Lefeldt. Whether Alfred Witte would agree with later editions of Rulebook, we do not know. I will compare both Rulebook next.

It would be interesting to know why Witte did not publish anything after 1928. It is certain that his teaching was strongly psychologised after his death.

Today, 30.11.2021, after my work was finished, I wanted to examine with Witte's birth time the publication date astrologically. 5 December has been fixed from the beginning of the work, because I came to Germany exactly 30 years ago on 5 December 1991 in the morning hours.

Here I show secondary and secondary converse progressions. Radix : 2 March 1878, 21:12 LMT, Hamburg

Publication of this work: 05.12.2021, Stuttgart, Germany Secondary Progression (Harmonic 256)

$$p = p + \sqrt{T} = r \sqrt{7} / \sqrt{T} = r \sqrt{2} / \sqrt{4} = r \sqrt{2} / \sqrt{4}$$

$$p = 1^{\circ} 16' 59''$$

$$r \frac{\sqrt{7}}{7} = 1^{\circ} 16' 47''$$

Publication of this work: 05.12.2021, Stuttgart, Germany

Secondary Progression (Harmonic 256)

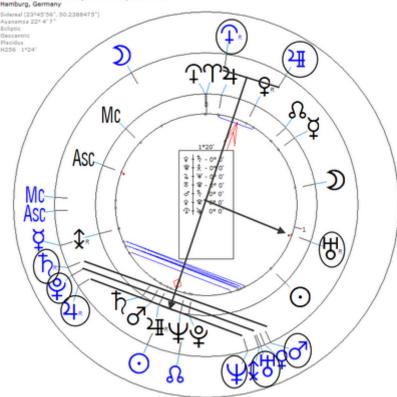
$$p \Upsilon/\Psi = p \sigma^{1}/\hbar = r \forall$$

$$p T/2 = 1^{\circ} 19' 48''$$

$$p \frac{3}{\hbar} = 1^{\circ} 19' 36''$$

$$r = 0^{\circ} 58' 43'' + 0^{\circ} 21' 05'' = 1^{\circ} 19' 48''$$





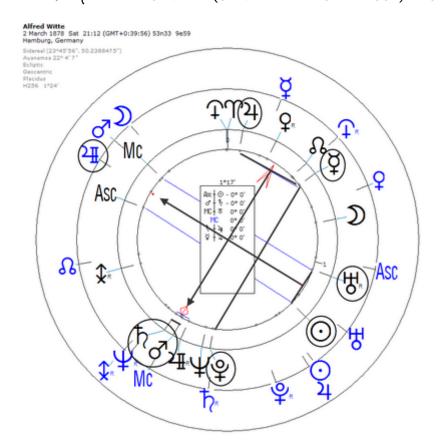
$$p \frac{1}{2} = r \odot$$

$$r \odot = 0^{\circ} 52' 50'' - 0^{\circ} 42' 11'' = 0^{\circ} 10' 39''$$

Publication of this work: 05.12.2021, Stuttgart, Germany

Secondary converse Progression (Harmonic 256)

p
$$= r \sqrt[3]{\hbar} = r \sqrt[3]{4} = r \sqrt[3]{\psi} = r \sqrt[3]{\psi}$$
p $= 0^{\circ} 13' 36'' (= \text{secondary } = 1)$
r $\sqrt[3]{\hbar} = 1^{\circ} 16' 47'' - (0^{\circ} 42' 11'' + 0^{\circ} 21' 05'') = 0^{\circ} 13' 31''$



secondary $2 I = 1^{\circ} 16' 59'' - (0^{\circ} 42' 11'' + 0^{\circ} 21' 05'') = 0^{\circ} 13' 43''$ secondary converse $2 I = 0^{\circ} 13' 36''$