Comparison of Harmonic 256 with Harmonic 192

Cemal Cicek

17 December 2020

I must correct a place, so that one does not misunderstand me, although I asserted nowhere in my work that the higher Harmonics (small circle divisions) would be better than 22°30′ divisions (Harmonic 16).

I have always pointed out in my works that, depending on the birth times that are available to us, one must examine the harmonics 16,64,256,1024 and 4096 when looking for the planetary pictures that show the events. Therefore, in my opinion, one cannot say that one harmonic is better than the other. I claim here again that in Harmonic 16 you can't see everything you need to see.

If you want to work with higher harmonics, the second question is: Which ones?

I am very surprised, although Ernst Esch worked with harmonics 64,128 and 256 besides harmonics 48 and 96, in some German forums some cases are examined only with harmonics 48 (7°30′ angle) and harmonic 96 (3°45′ angle). What is the reason for not comparing 192 with 256 or 48 with 64? Has it been found out that Harmonics 64,128 and 256 are out of question,if so,when and where? I am of course very pleased that after my Microastrology publication one has suddenly discovered Ernst Esch, who was ignored 70 years ago. For God's sake, I don't want to believe that Harmonic 64,128 and 256 are being ignored now because of me. It would not be scientific, I think.

Wouldn't it be more logical to continue research after Harmonic 16 with Harmonic 32,64,128 etc., because earlier one worked with 4 and 8? If one wants to continue with harmonics 48 and 96, is it not more logical to work now with harmonic 12 instead of harmonic 16?

Hamburg students should solve these questions, if not today, then 10 years later, if not then 100 years later. For this, the Hamburg school needs, in my opinion, a software that allows different harmonics comparisons sidereal and tropical. According to theoretical considerations, one or another option must not be excluded if it is claimed that one proceeds scientifically.

I have prepared a small example of how it could look if one compares Harmonic 192 with Harmonic 256. I would not prepare so extensive work, because I know it would not bring anything at all.

Used:

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

Speed of precession is 50.2388475.

- 2 Harmonic 192 and 256
- 3 Solar, Lunar and Progressed Lunar Returns
- 4- Zet Astrology Software

Note: So that we can find the opposition and square positions, the values were either subtracted or added. The values that are subtracted or added:

Harmonic 256: 0° 42′ 11″ and 0° 21′ 05″ Harmonic 192: 0° 56′ 15″ and 0° 28′ 08″

Caroline, Princess of Monaco

23 January 1957 at 09:27 (= 09:27 AM)Monte Carlo, Monaco, 43°43′53′′, 7°25′12.99′′

Caroline was born on 23 January 1957 in the Prince's Palace, Monaco (43°43′53″, 7°25′ 12.99″).

https://www.astro.com/astro-databank/Caroline,_Princess_of_Monaco

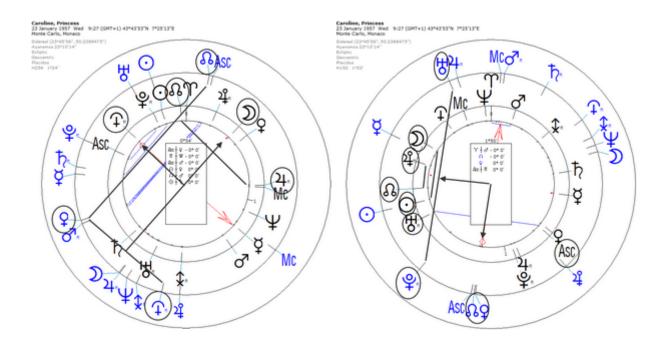
https://en.wikipedia.org/wiki/Caroline,_Princess_of_Hanoverhttps://en.wikipedia.org/wiki/Prince%27s_Palace_of_Monaco

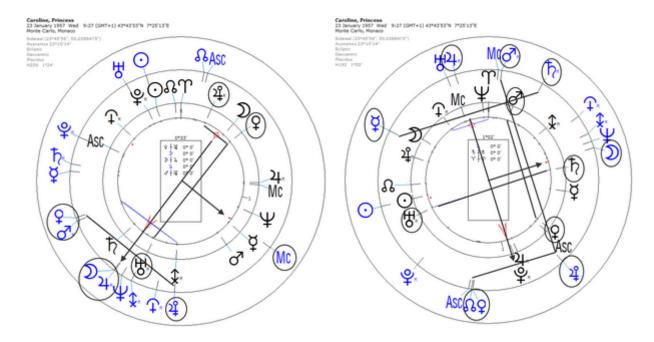
First marriage:

Princess Caroline's first husband was Philippe Junot (born 19 April 1940), a Parisian banker. They were married civilly in Monaco on 28 June 1978, and religiously on 29 June 1978.

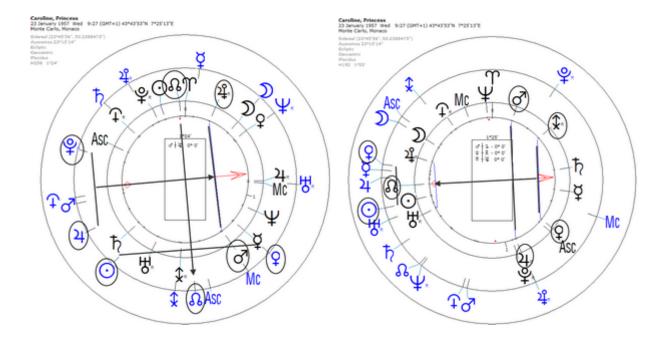
https://en.wikipedia.org/wiki/Caroline,_Princess_of_Hanover#First_marriage

| Harmonic 256 | Harmonic 192 |
|--------------------------------------|---|
| _ | $solar \frac{Q}{R} = solar \frac{H}{Q} = r$ |
| $\frac{1}{4}$ / $\theta = r D = r T$ | $\Omega/2 = r O/D = r ASC/H$ |

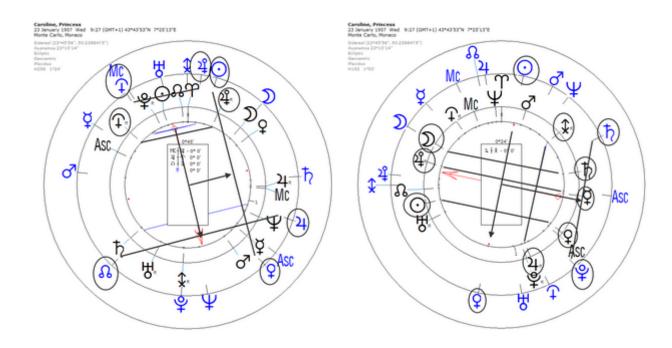




| Harmonic 256 | Harmonic 192 |
|---|---|
| lunar \bigcirc/\bigcirc = lunar \bigcirc = lunar | lunar \bigcirc/\bigcirc = r \bigcirc/\bigcirc = r |
| $\frac{1}{4} \frac{1}{4} = r \frac{1}{4} \frac{1}{4} = r \frac{1}{4}$ | ♂/4 |
| $ \text{lunar } \bigcirc = \text{lunar } \bigcirc = r \bigcirc = r \bigcirc = r$ | lunar $\bigcirc = r \bigcirc = r \cancel{4}/\cancel{\Psi} = r $ |



| Harmonic 256 | Harmonic 192 |
|---|---|
| Iunar $\frac{4}{7}$ = Iunar $\frac{0}{9}$ = Iunar | $ \text{lunar } \bigcirc / \bigcirc = \text{lunar } \uparrow / \bigcirc = r$ |
| 4/8 = lunar = r 4/7 | D/ħ = r \$/4 = r D/ħ = |
| Iunar $\frac{3}{4}/\hat{T} = 0^{\circ} 45' 21''$ | r 4/\$ = r ⊙/9 |
| $r = \frac{9}{4} / \Omega = 0^{\circ} 45' 06''$ | |

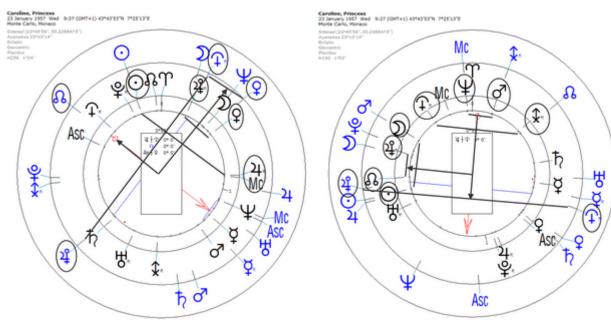


Second marriage

Her second husband was Stefano Casiraghi, the sportsman heir to an Italian industrial fortune. They were married civilly in Monaco on 29 December 1983.

https://en.wikipedia.org/wiki/Caroline,_Princess_of_Hanover#Second_marriage

| Harmonic 256 | Harmonic 192 |
|---|---|
| solar $\frac{1}{4}/\hat{T} = \text{solar} \frac{1}{2}/\hat{T} = \text{solar}$ | solar $\frac{1}{4}/\hat{T} = r \frac{1}{4} + r$ |
| $\Re = r \cdot 2/4 = r \cdot 0/4 = r \cdot 0/MC$ | O/D |
| solar $\sqrt[4]{1}$ = 0° 54′ 34″ + 0° 21′ 05″ = 1° 15′ 39″ | solar $\sqrt[4]{1}$ = 0° 54′ 34″ + 0° 28′ 08″ = 1° 22′ 42″ |
| solar $9/7 = 1^{\circ} 15' 54''$ | $r \Omega / \frac{9}{4} = 1^{\circ} 22' 13''$ |
| solar $6 = 0^{\circ} 12' 24'' + 0^{\circ} 42' 11'' + 0^{\circ} 21'$ 05'' = 1° 15' 40'' | r ①/① = 1° 21′ 34′′ |
| $r Q / \frac{1}{4} = 1^{\circ} 15' 44''$ | |
| r • /4 = 1° 15′ 53″ | |
| r • /MC = 1° 15′ 42″ | |



Harmonic 256 Iunar $2\frac{1}{4}/7 = Iunar 24 = r 2\frac{1}{4}/7 = r 26/8 = r 26/9$ Iunar $2\frac{1}{4}/7 = 0^{\circ} 54' 34'' + 0^{\circ} 21' 05'' = 1^{\circ} 15' 39''$ Iunar $2\frac{1}{4} = 1^{\circ} 15' 54'' + 0^{\circ} 42' 11'' + 0^{\circ} 21' 05'' = 1^{\circ} 15' 40''$ $1 = 1^{\circ} 15' 44''$ $1 = 1^{\circ} 15' 53''$

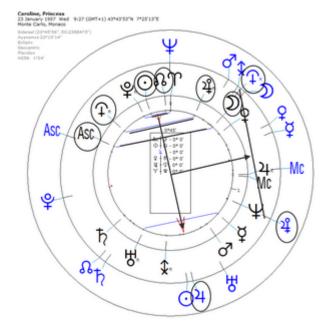
 $r ASC/D = 1^{\circ} 15' 42''$

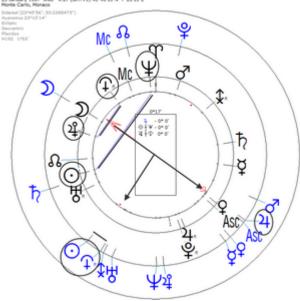
Harmonic 192

lunar
$$\mathcal{L} = \text{lunar } \mathcal{O}/\mathcal{T} = r$$
 $\mathcal{L}/\mathcal{T} = r \mathcal{O}/\mathcal{L}$

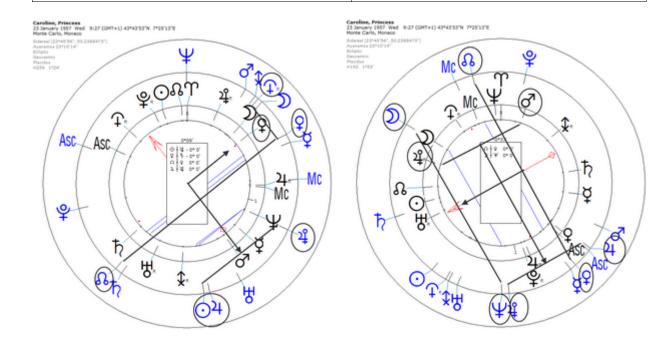
lunar $\mathcal{L} = 1^{\circ} 13' 05''$

lunar $\mathcal{O}/\mathcal{T} = 0^{\circ} 45' 35'' + 0^{\circ} 28' 08''$
 $= 1^{\circ} 13' 43''$
 $= 1^{\circ} 13' 13''$

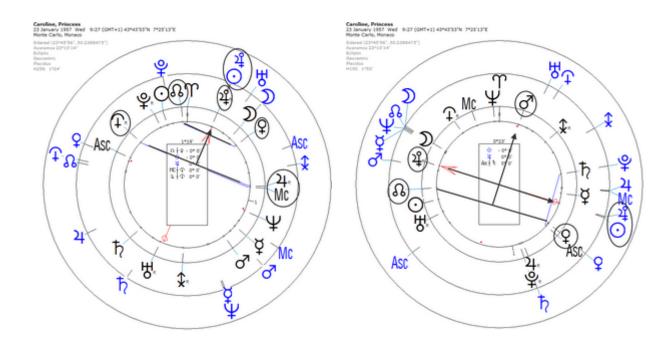




| Harmonic 256 | Harmonic 192 |
|---|---|
| Iunar $9/8$ = Iunar $4/4$ = Iunar | lunar $9/8$ = lunar $9/4$ = |
| Q/T = r Q | lunar $\frac{1}{4} / \frac{1}{4} = r \sqrt[3]{4}$ |
| $Iunar Q/\Omega = 0^{\circ} 08' 57''$ | lunar $9/8 = 0^{\circ} 37' 05''$ |
| lunar $\frac{1}{4} / \frac{9}{4} = 0^{\circ} 09' 03''$ | lunar $\frac{1}{4} / \frac{1}{4} = 1^{\circ} 05' 18'' - 0^{\circ} 28' 08''$ |
| lunar $9/1 = 0^{\circ} 30' 05'' - 0^{\circ} 21' 05''$ | = 0° 37′ 10′′ |
| = 0° 09′ 00′′ | $r O^{7}/\frac{9}{4} = 0^{\circ} 08' 34'' + 0^{\circ} 28' 08''$ |
| $r = 1^{\circ} 12' 24'' - (0^{\circ} 42' 11'' + 0^{\circ} 21')$ | = 0° 36′ 42′′ |
| 05'') = 0° 09' 08'' | |



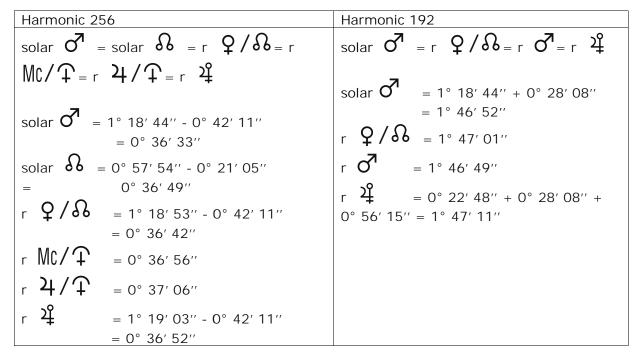
| Harmonic 256 | Harmonic 192 |
|--|---|
| $ \text{lunar } \bigcirc / \stackrel{\circ}{4} = r \bigcirc / \stackrel{\circ}{N} = r \text{MC} / \stackrel{\circ}{T} = r $ | lunar $\bigcirc / \stackrel{\circ}{4} = r \bigcirc / \stackrel{\circ}{6} = r \stackrel{\circ}{6} =$ |
| r 4/T | r 4 |
| | |

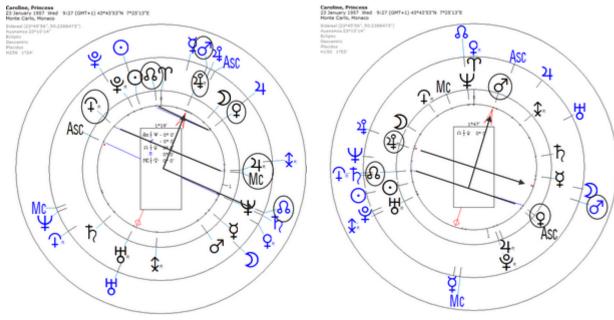


Third marriage

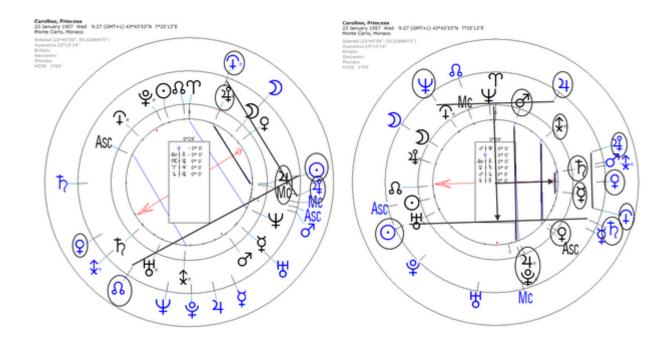
Caroline married in Monaco on 23 January 1999.

https://en.wikipedia.org/wiki/Caroline,_Princess_of_Hanover#Third_marriage



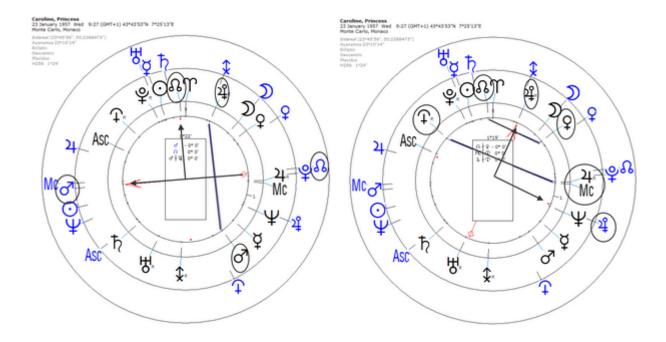


| Harmonic 256 | Harmonic 192 |
|--|--|
| Iunar $Q = \text{Iunar } \frac{Q}{4} / \hat{T} = \text{Iunar}$ | Iunar $Q = \text{lunar } \frac{4}{7} / \frac{1}{7} = \text{lunar}$ |
| $\bigcirc / \% = r \ 24 / 24 = r \ MC / 24$ | $4/\Psi_{= lunar} \odot/\hbar_{=r} \Psi/\hbar_{=r}$ |
| | $\sqrt{3}/4 = r \sqrt{3}/4$ |
| | |

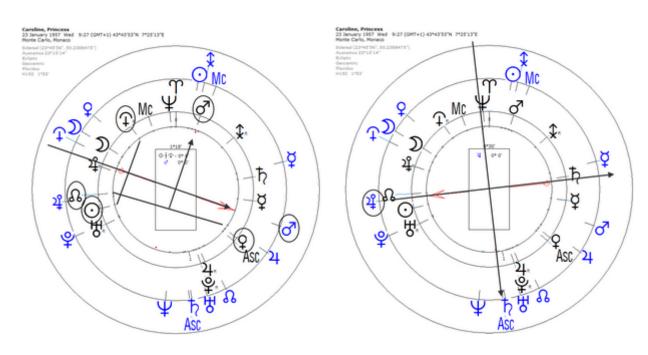


Harmonic 256

Iunar
$$\mathfrak{S}^{-}$$
 = Iunar \mathfrak{S}_{-} = \mathfrak{S}^{-} / \mathfrak{P}^{-} = \mathfrak{S}^{-} | Iunar \mathfrak{P}^{-} = \mathfrak{S}^{-} + \mathfrak{P}^{-} = \mathfrak{S}^{-} | $\mathfrak{MC}/\mathfrak{T}_{-}$ = \mathfrak{T}^{-} + \mathfrak{P}^{-} | \mathfrak{P}^{-} = \mathfrak{P}^{-} + \mathfrak{P}^{-} +



Harmonic 192



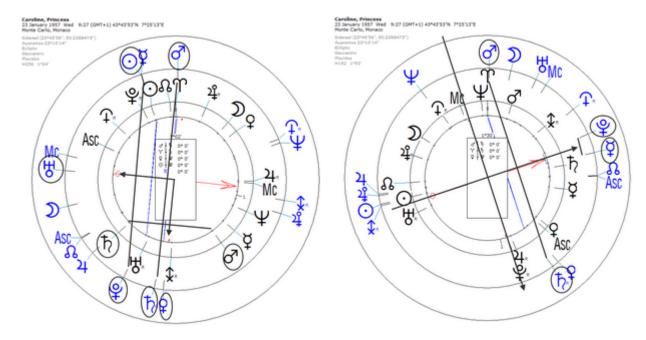
Death of Father 6 April 2005 at 06:35 AM in Monaco (Rainier III, Prince of Monaco)

Solar Return

| Harmonic 192 |
|-------------------------|
| solar $o^{7}/t_{0} = -$ |
| |
| |
| |
| |

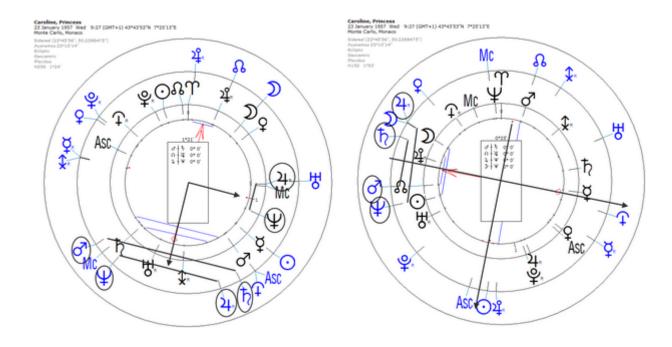
My work "The Signifier of Father" is here :

https://ia802802.us. archive.org/3/items/the signifier of father/The %20 Signifier %20 of %20. Father.pdf



Death of Father 6 April 2005 at 06:35 AM in Monaco (Rainier III, Prince of Monaco)

| Harmonic 256 | Harmonic 192 |
|---|--------------------------------------|
| lunar $\frac{\partial}{\partial t}$ = lunar $\frac{\partial}{\partial t}$ = r | lunar d^{2}/\hbar = lunar $4/\Psi$ |
| 4/¥ | |
| lunar $\sqrt[6]{\frac{1}{1}} = 1^{\circ} 21' 05''$ lunar $\sqrt[4]{\psi} = 1^{\circ} 21' 20''$ | |
| $r \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | |



Death of Father 6 April 2005 at 06:35 AM in Monaco (Rainier III, Prince of Monaco)

Progressed Lunar Return

| Harmonic 256 | Harmonic 192 |
|---|--|
| lunar $\odot/\Psi = r 4$ | lunar \odot/Ψ = - |
| $Iunar \bigcirc / \Psi = 0^{\circ} 41' 53''$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |
| r 4 = 1° 03′ 05′′ - 0° 21′ 05′′ | |
| = 0° 42′ 00′′ | |
| Iunar $\odot/4$ = Iunar σ^7 = $r \sigma^7/7$ | |
| lunar \bigcirc / \bigcirc = 0° 19′ 14″ + 0° 21′ 05″ = 0° 40′ 19″ | |
| lunar 0 ⁷ = 1° 01′ 36″ - 0° 21′ 05″ = 0° 40′ 31″ | |
| r 0 ⁷ / † = 0° 40′ 49′′ | |
| lunar $4 = r \odot / \Psi = r \hbar$ as in solar | |

