

Rectification

The rectification key for the sun signs Gemini, Cancer, Sagittarius and Capricorn is

$$\text{AR+SU-MC} = \text{AR/AS}$$

quoted time of birth:

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Amiens FR

21.12.1977 MC 29°21'15 Sc
 10:40:00 AS 28°48'15 Cp
 - 01:00:00 SU 29°25'02 Sa
 - 002°18'00 MO 14°28'29 Ta
 + 49°54'00 MN 12°09'17 Li

21.12.1977 MC 29°21'15 Sc
 09:40:00 AS 28°48'15 Cp
 00:00:00 GMT SU 29°25'02 Sa

Time interpolation to match rectification key makes 09:23:08 GMT or 10h23m08s local time.

$$\begin{aligned} \text{AR+SU-MC} & 34^{\circ}09 \text{ or } 4^{\circ}09 \text{ Ta} & \text{in } 22^{\circ}30 & = 11^{\circ}38'36'' \\ \text{AR/AS} & 326^{\circ}39 \text{ or } 26^{\circ}39 \text{ Aq} & & = 11^{\circ}38'36'' \end{aligned}$$

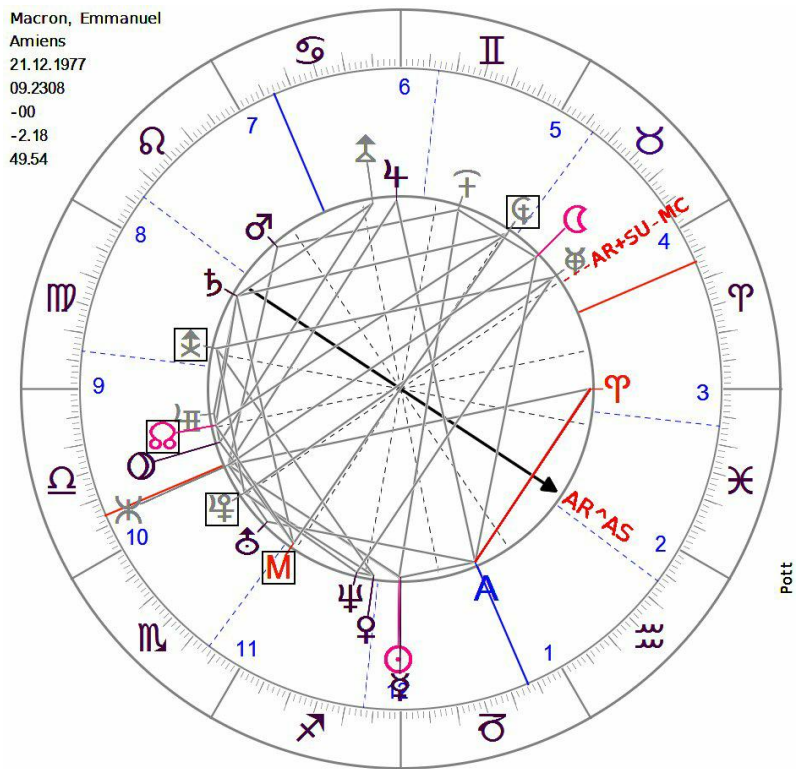
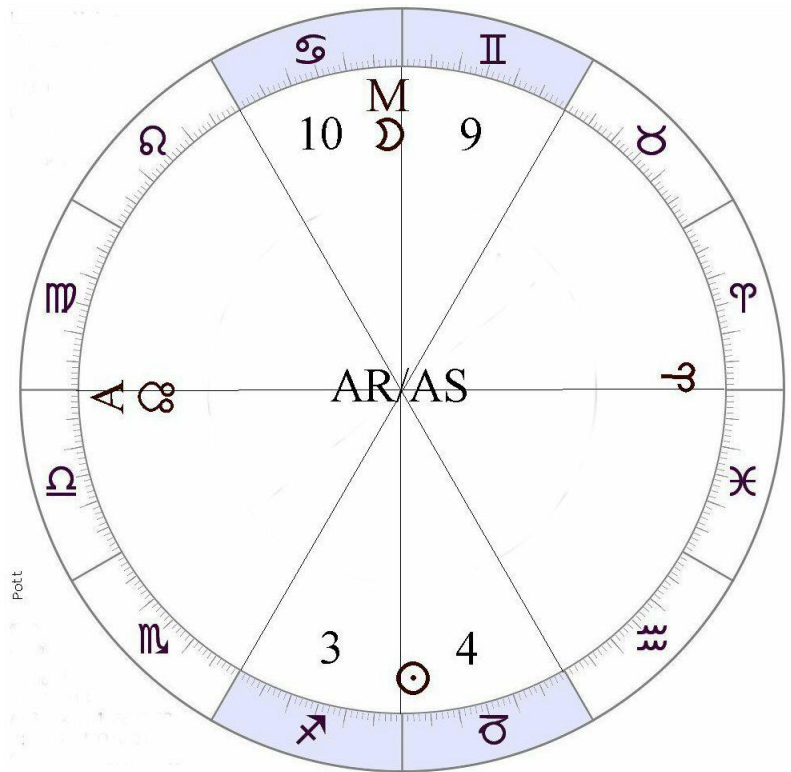
With this rectified time the midpoint AR^AS equals the 'Sensitive Point' AR+SU-MC.

The releasing factor of AR/AS is the SU and, this shows already in the basic chart SU/KR - president;

There is also the halfsum VE/ZE with NO/AP ~ VE/ZE=AP, saying that one day he will be elected president.

Only question is when ?

AR/AS - time/causality
 NE - HA - KR - PO
 Hs 3:4#4:3 9:10#10:9
 trigger/release SU
 meetings;
 places; area; region;
 general conditions and circumstances;



Only, the interpolation of the time does not yet prove the correct chart time.

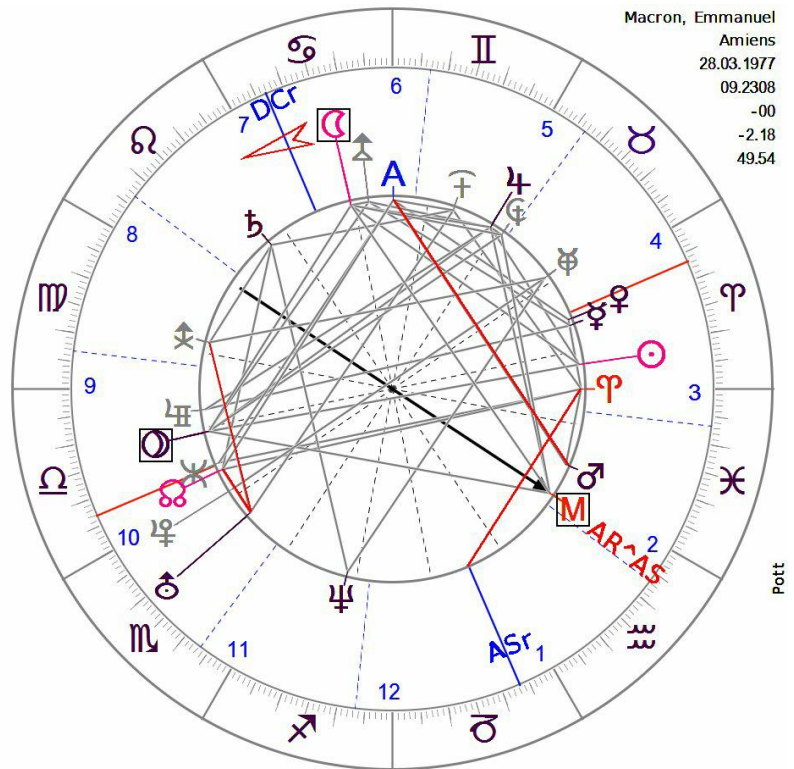
The time found must be confirmed by the planetary structure of the conception day.

On this day MOtransit has to cross either the ASr or DCr and also, either MCt or ASt must be on the axis AR^ASr.

On 28 March 1977 the transiting Moon is crossing the DCr and, MCt is on the axis.

AS/NO NO/UR UR/ZE AS/MA
conception, procreation of a boy;

MC/PL SU/PL MO/PL
development of body and soul;
SU/MO - parents;



Election 2017

The solar arc directed SAd is on its way to the Node.
SAd=NO^r 41°42 until 03.12.2018

This means NO^{SA} on 160°47 or 20°47 Virgo, is the presently relevant axis and, as already mentioned, there is VE/ZE with AP in it, VE/ZE=AP - be elected;

On final election day, deadline, 14 May 2017

the transit structure shows
NO^{SAr} = VE/ZE^r NO/AP^r
= VE/ZE^t AS/AP^t
= MC/SU^t MC/KR^t

= SU/KR^r SU/KR^t
is on the axis a few days later.

