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QUARTERLY CELESTIAL PHILOSOPHER; or thi COMPLETE ARCANA
or

## ASTRO PHILOSOPHY:

 commencing with GENETHLIOLOGY SIMPLIFIED, OR THEPHILOSOPHY OF THE DOCTRINE OF NATIVITIES.

AI.SO

THE ASTRO METEOROLOGIST.

By W. J. SIMMONITE, A.M., M.B.A., PH. MAT.

FIFTH YEAR'S IMPRESSION.

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Cidminaling, the native will be successful in trade, and chiefly in metals: he shall hold some off of martial eminence, according to his quality of birth.

Of \%. Ascending, good fortune, inheritance, worldly happiness, and the love of women : gifts, or legacy preferment.

Culminating, give honor, and makes much by dealing with women, apparel, \&c.
Of $\not \subset$ and $h$. Ascending, give legacies, inheritance, also gain by jovial men, and gain an eternal name; but foolish in love matters, and the dupe of Venus.

Culminating, shew honor and preferment.
Of $\vdash$ and $\delta$. Ascending, shew loss by land estates, the health indisposed by cold temperament, the native poor, and he will have but few friends. If the stars be of the first magnitude, he may rise by usury and other unfair means.

Cuminating, the native will bear a bad name, will rise by trade and fall again to disgrace and ruin; frequently in an unexpected way.

Of $\hbar$ and $q$. Ascending, the native will gain by industry and by marriage, will be of a good temper, healthful, and live in estimation, the Virgin's Spike appears to be of this nature, ( 508 ).

Culminating, if of the first magnitude rises to fame, by men above the native's own rank, with an improved state of health.

Of 4 and $\delta^{\pi}$. Ascending, if of the first magnitude, as of Sirus, give martial preferment and honor; study well the paragraph 508, page 117.

Culminating, prosperity in business, and martial preferment, especially if the star be Rigel, Arcturus, and the North Scale. Read paragraph 529.

Of $\delta$ and C. Ascending, give wantonness, sore and inflammatory and accidents to the eyes, weak sight, liable to trouble and loss by women.

Culminating, the native is often in disgrace, and sometimes brought to imprisonment: Lucidum Pleiadum, and other nebulus stars are of this character.

Of $\sigma$ and ©. Ascending, give preferment to workers in iron, steel, and at the fire : iron masters have good success : soldiers are called into active exercise. When stars of this nature are Culminating, as the North and South Ascelli and Capricornus, the natives prosper in all martial undertakiugs, and hardware businesses.

Of $\wp$ and 9 . Ascending, imprint on the mind a ready apprehension, given to poetry, learning, painting, and teaching.

Culminating, the natives ought to follow the calling of printer, bookseller, clerk, lawyer, and such like, in which the pen and mind bave to be in active exercise.

Of $\delta$ and $\zeta$. Ascending, give a rash disposition, often very obstinate, and the native is sometimes ruined by some fool-hardy procedure, setting at defiance the advice of his friends, and acts according to his precipitate and fooli-h fancy.

Culminating, he is changeable in his business, and is never long satisfied, al though he succeeds tolerably well, $h$ must be trying some other calling in life,

## AbBREVIATED METHOD OF WORKING NATIVITIES.

156. After erecting the Figure, as directed, page 227, rectify by the Rules there given. "When angles are significators they will meet with a number of aspects, which, when compared together with the time of accidents, will be so exactly alike in error, that the true time cannot be mistaken."

## 157. Rectification of a Nativity.

The time of this nativity was not exactly known, but was stated to be at about 10 h .45 m . A. M., 27 th November, 1812 , for which time a figure was erected, and the planets' places inserted. The native had a fall into a deep well at 4 years and 2 months old.

# The estimate time of Birth 27 th November, $10 \mathrm{~h} .45 \mathrm{~m} . \mathrm{A} . \mathrm{M}$. which is 

equal to 26 days, 22 h .45 m ., equal to $341^{\circ} 16^{\prime}$
The Sun's Right Ascension at Birth estimate $243 \quad 7$

$$
\begin{array}{rrr}
\text { Right Ascension } & 584 & 23 \\
\text { Subtract the Circle, as it is more than } & 360 & 0
\end{array}
$$

The Right Ascension of the Midheaven at Birth $224 \quad 23$
Looking over the figure of the heavens I find that Saturn would afflict the Ascendant by conjunction about that age; and, indeed, according to page 112, and paragraph 485 , that would be a very powerful are to indicate a fall and other accidents. From

| Saturn's Meridian distance false M. C. Add the Arc of the Asc. $\sigma$ of Saturn mundo | 127025 <br> $4 \quad 25$ |
| :---: | :---: |
| The Meridian distance of Saturn | 18150 |
| Saturn's Seminocturnal Arc is | 12631 |
| This shews the false M. C. to be too much | 5. 19 |
| The Right Ascension of the Imum Celi for the estimate time with the Circle is Subtract Saturn's Right A scension | $\begin{array}{ll} 405^{\circ} & 23^{\prime} \\ 276 & 58 \end{array}$ |
| Again we have found Saturn's M. D. Subtract Saturn's Seminocturnal Arc | $\begin{array}{ll} 127 & 25 \\ 126 & 31 \end{array}$ |
| This is what Saturn is above the Ascendant To which add the Arc for 4 yrs , and 2 mos. $=$ | $\begin{array}{ll}0 & 54 \\ 4 & 25\end{array}$ |
|  | $5 \quad 19$ |

This $5^{\circ} 19^{\prime}$ is the distance Saturn has to be cast below the Ascendant to make the Arc of Direction of Saturn to the conjunction of Ascendant at the time the native fell into the well.

$$
\begin{array}{rcc}
\text { The false M. C. is } & 224^{\circ} & 23^{\prime} \\
\text { Which is too much by } & 5 & 19
\end{array}
$$

The true Right Ascension of M. C. 2194

The $5^{\circ} 19^{\prime}$ must be turned into time, which give 21 minutes and 20 seconds sooner for the time of birth.

|  |  | $h$. | $m$. | $s$. |
| ---: | ---: | ---: | ---: | ---: |
| The estimate time given | 22 | 45 | 0 |  |
| From which subtract | 0 | 21 | 20 |  |
|  |  |  |  |  |
| The native was born 26th November, 1812, at | 22 | 23 | 40 |  |

## Abbreviated Method.

This is according to Problems 57 and 64, and for the Ascendant to be brought to Saturn's body in mundo, Saturn must be brought below the earth 4 degrees 25 minutes, but we find him above the estimate
time 54 minutes of an Arc, so we find the M. C. in error 5 degrees 19 seconds, or the time of birth too late by about 22 minutes.

CALCULATION.
Right Ascension of Saturn is $276^{\circ} 58^{\prime}$ Right Asc. of the M. C. estimate $224 \quad 23$

Saturn's Mid. dist. is $52 \quad 35$

Saturn's S. D. A. is $53^{\circ} 29^{\prime}$ Saturn's Mid. dist. is 5235
$\begin{array}{cccc}\text { Saturn is above the A scendant } \overline{\overline{2}} & \left.\begin{array}{lll}0 & 54 \\ \text { Add the Arc for } 4 \mathrm{yrs} .2 \text { months } & 4 & 25\end{array}\right)\end{array}$
The M. C. too much by $\quad 5 \quad 19$
This subtract from $224 \quad 23$
The true Right Asc. of M. C. 2194 correct figure.
R. A. $219^{\circ} 4^{\prime}$.

$39 \circ 4^{\prime}$.


## Sol and Mars to Aspects in Mundo．

1st．find the $\odot$＇s R．A．in 5 f by the Tables of R．A．equal $243^{\circ} 9^{\prime}$ ．
2nd．$\bigcirc^{\prime}$＇s Mid．distance，its R．A．is $243^{\circ} 9^{\prime}$ ，take R．A．of M．C． $219^{\circ} 4^{\prime}$ equal $2405^{\prime}$ ．

Problem 37．Tangent of $\odot$ Dec． $21 \mathrm{~s} 11=9.58832$ Cot． 10.41168 Add Tang．of Birth place $43 \quad 46=10.15191$

Asc．Diff．Sine $33 \quad 17=9.73930$ Problem 38．Take ditto from $90 \quad 0$

$$
\odot \text { 's S. D. A. }=5643=\text { one-third } 1855
$$

$\odot$＇s Mid．dist．，or M．C．$\delta \odot$ mundo $=24$
5 Log． 8735
Problem 46．Sol from the 11th，or M．C．S米 $\odot$ mun．$=510 \mathrm{Log} .1 .5420$
Problem 41．The Prop．Log．of 90 degrees $=3010$
The Prop．Log．of $56^{\circ} 43^{\prime}=9.4985$ Arith．Comp．
Log．of Circle of Position 9.7995
Problem 42．Log．of $\odot$＇s Mid．dist．
8736

$$
\odot^{\prime} \text { difference of Cir. Pos. } \begin{aligned}
& .6731 \\
& \text { Sol's Mid. dist. }=24
\end{aligned}
$$

| Problem 43．©＇s Asc．diff．under his own Pole | 14 | 7 Sine 9．38721 |
| :---: | :---: | :---: |
| Problem 45．Sol＇s Right Asc，to be added | 243 | 9 |

Sol＇s Oblique Ascension $257 \quad 16$
Problem 44．Sine of $\odot^{\prime}$ s Asc．diff． $14^{\circ} 7^{\prime}=9.38721$
Cotangent of $\odot$＇s Dec． $21 \quad 11=10.41168$
Tangent of the Sun＇s Pole $3211=\overline{9.79889}$
This completes the Specnlum for the Sun，besides producing the Ascendant 畨 $\odot$ and M．C．S＊$\odot 5^{\circ} 10^{\prime}$ ，and the M．C．$\sigma \odot$ and Asc．$\square \odot 24 \circ 5^{\prime}$ ．Place your results as you obtain them in a Speculum，and the different Logarithms ns they come out，and place your Arc of Directions in their appropriate places．We will now find all the necessaries for Mars in the same way．

## Mars＇s Preliminaries．

Problem 35．Mars in $22 \bumpeq 11$ with 1 N 3 Lat．its R．$\Lambda$ ．is 20053
Right Asc．of M．C．ie $219 \quad 4$
Problem 36．Log．of Mars Mid．distance $=18 \quad 11 \mathrm{M}$. D．
Problem 37．Tangent of Mars＇s Dec． $7 \mathrm{~s} 40=9.12909=$ Cot． 10.87091 Add Tangent of Birth place $54 \quad 46=10.15101$

Ascen．diff．Sine $10^{\circ} 59^{\prime}=9.28010$ Problem 38．Subtract 90

Mars＇s S．D．A．$=79 \quad 1$ its Log． 3571 子rd．Arc 2620 Mars＇s Mid．distance is $18 \quad 11$

Problems 46 and 70th．Mars true Asc，and Dis．from 9th $8 \quad 9$


## The Sun to the Sextile of Mars direct．

Problem 72．First find a constant Log．；that is，by adding the Arithmetical compliment of the Sun＇s semidiurnal Arc to his distance from the 11th cusp，which will give a constant Log．

$$
\begin{aligned}
& \text { As } \bigodot^{\prime} \text { s. S. D. A. } 56^{\circ} 43^{\prime \prime} \quad \text { frith. Comp. 9,4985 } \\
& \text { Is to his distance from 11th cusp } 5^{\circ} 11^{\prime} \quad 1.5406 \\
& \text { Constant Log. } 1.0391 \\
& \text { So is Mars semidiurnal Arc 79.1 }=3575 \\
& \text { Mars's secondary distance from } 9 \text { th } 7^{\circ} 13^{\prime}=1.3966
\end{aligned}
$$

Mars＇s primary distance from th 811

$$
\text { ©'s } ⿻ 丷 木
$$

Add one－third of semi－are 2620
This is the $\odot \square$ of $\begin{gathered} \\ \text { d．d．} \\ 27 \\ 18\end{gathered}$

$$
\text { Add one -third semi-are more } 2620 \text { for the } \odot \triangle \Delta \text { 。 }
$$

This is the $\odot \triangle \sigma^{\text {tr }}$ did． 5338

$$
\text { The } \odot \delta^{\circ} \text { is } 27^{\circ} 18^{\prime}
$$

Take one－fifth semi－arc 79．1 $=1552$
Remains $\odot q u \cdot \delta=\overline{1126}$
By the same process we find the other aspects to the Sur in mundo direct．Let us work the Sun to Venus．The preliminaries of Venus will be found for the Speculum as those of Sol and Mars before．


The Sun to the aspects of Venus direct.
The Sun's constant Log. was found 1.0391
Add the Log. of Venus's S. D. A. $79^{\circ} 43^{\prime} 3537$
Venus's socond distance from 9 th $7^{\circ} 17^{\prime}=1.3928$
Venus's Prim. do. do. $10 \quad 4 \equiv \%$ from the 9 th eusp.
Sun * Venus 247
Add one-third of O's S. D. A. $=2634$

We might reverse these directions, but as there can be only a semisquare of the Sun to Venus or Mars, we will take the aspects of Sun and Jupiter by converse, which is performed as the others, only we must make Jupiter stand still upon the cusp of the 7th till we bring the Sun down to him. We must find the constant Log. of Jupiter.

Thus Jupiter's S. D. A. is found to be $118^{\circ} 17^{\prime} \quad$ Arith. Comp. 9.8177
Add the distance Jupiter is from the 8th $8 \quad 39 \quad 1.3183$
Constant Log. of Jupiter from 8th $=1.1360$

- Sol's semi-arc is $56^{\circ} 43^{\prime}$ Log. 5015

Sol's second distance from the 11th 4
Add Sol's primary dis. from llth $5 \quad 9$
Jupiter square Sol 9 I 18
Add one-fifth of Sun's S. D. A. $56^{\circ} 43=1120$

$$
\text { Jupiter quintile Sun }=2038
$$

$\begin{array}{rrrr}\text { To the } & 4 \text { square } \odot \text { add one-third of } 56^{\circ} 43^{\prime}= & 180 & 54^{\prime} \\ \text { Add the square } & 9 & 18\end{array}$


When many directions are found to one Planet I always keep a standing or constant Log., for it facilitates the Ares of Directions. We shall proceed to shew how the angles may be easily directed.

## THE ANGLES TO ASPECTS IN MUNDO.

## Midheaven to Aspects in the World.

I have, in the Problems, shewn how the Midheaven may form aspects, and the Planets shall have passed that meridian point in mundo. I have proved from experience their effects, and I would call such aspect mundane or meridian anticedentia, othervise say the planet directed to the angles. For instance, Venus is past the meridian, and some Professors would say the M. C. cannot form a conjunction with Venus, but I would say Venus to the conjunction of M. C., or the M.C. itself comes down to the place of Venus. In all cases when a Planet is above the Earth, Problem 50, that Planet's mid distance is the conjunction to the M. C. But to be after the manner of other Professors the Planet must be between the 1st and 10 th cusps; then, in this case, subtract the R. A. of the M. C. from the Planet's R. A. and the difference is the Arc. Right Ascension of Mercury 260 deg .10 min . take Right Ascension of M. C. 219 deg. 4 min ., difference 41 deg .6 min ., Arc of Direction M. C. conjunction Mercury.

Problim 51. M. C. semi-sextile. The Planet must be between the cusps of the 1 st and the 11 th, and 10 th and 9 th, bring the star to the cusp of these houses by Problem 46. The Planet must be between the 11th and 1st, 10th and 9th, the difference between one-third of semi-arc and Mid distance will be the M. C. S \% Thus Mercury's M. D. is $41^{\circ} 6^{\prime}$ from which take one-third of $47^{\circ} 45^{\prime}$ which is $15^{\circ} 55^{\prime}$, and the difference is $25^{\circ} 11^{\prime}$ for the Arc. As this is brought to the cusp of the 11 th, it is also the Ascendant to the sextile of Mercury ; according to Note 104. We will bring Venus to the M. C. semisextile: one-third of her S. A. is $26^{\circ}$ 34', from which take $16^{\circ} 31^{\prime}$, leave $10^{\circ} 4^{\prime}$ for M. C. S 米 $q$, or Ascendant trine of $q$. See Note 104.

Problem 54. The Midheaven to the semi-square. In this case the Planet must be between the Ascendant and the middle of the 11th, or between the middle of the 8 th and cusp of the 10 th. Then the difference between one-half the semi-arc and the Planet's Mid. distance will be the Arc of Direction. Thus one-half of Mercury's S. D. A. is $23^{\circ} 51^{\prime}$ and M. D. $41^{\circ} 6^{\prime}$, the difference $17^{\circ} 15^{\circ}$. Or for Venus, her S. D. A. is $79^{\circ} 43^{\prime}$, and the one-half is $39 \circ 51^{\prime}$, M. D. $16^{\circ} 31^{\prime}$, difference $23^{\circ} 20^{\circ}$. M. C. $\mathrm{S} \square$ ¢ , or Ascendant sesquisquare of $\rho$. See Note 107.

Problem 55. The M. C. to sextile. The star must be below the cusp of the 12th, and between the 10th and 8th cusps : then the difference between the Planet's M. D. and two-thirds of its semi-diurnal arc. Two-thirds of Mercury's semi-arc $31^{\circ} 49^{\prime}$ taken from $41^{\circ} 6^{\prime}$, leave the arc M. C. * $\boldsymbol{\zeta}^{\circ} 9{ }^{\circ} 17^{\prime}$. For Mars, two-thirds of Mars S. D. A. is $520^{\circ} 41^{\prime}$, his M. D. $18^{\circ} 11^{\prime}$, arc M. C. * $^{\top} \delta^{\circ} 34^{\circ} 30$.

Problem 56. The M. C. to quintile. See 109. In this case the Planet must be below the 12 th and between the 10 th and 7 th cusps. Then the difference between four-fifths of semi diurnal arc and M. D. For M. C. quintile Saturn his S. D. A. is $53 \circ 29^{\prime}$, and four-fifths $42^{\circ} 47^{\prime}$, take his distance from $10 \mathrm{th}, 57^{\circ} 54^{\prime}$ difference $15^{\circ}$ $7^{\prime}$ is the Arc of M. C. qu. h. For Mars, his M. D. is $18^{\circ} 11^{\prime}$, and four-fifths of $79^{\circ} 1^{\prime}$ are $63^{\circ} 12^{\prime}$, and take $18^{\circ} 11^{\prime}$ leave $45^{\circ} 2^{\prime}$ for M. C. quintile Mars.

Problem 57. The M. C. to square. This Problem will also answer for Problems 64 and 73. In this the Planet must be below the 10th and 7 th and the 4 th and 1st cusps. Then the difference between the Mid. distance and the Planet's semiare will be the Arc of Direction. For Saturn, his semi-arc is $126^{\circ} 31^{\prime}$, from which take his M. D. $122^{\circ} 6^{\prime}$, the arc $4 \circ 25{ }^{\circ}$ of M. C. $\square$ h, or Asc. $\sigma^{\prime}$ h. See Note 110 . For Mars, his S. A. $79^{\circ} 1^{\prime}$, and his M. D. $18^{\circ} 11^{\prime}$, the difference $60^{\circ} 50^{\prime}$, is M. C. $\square \delta^{\circ}$, or Asc. 8 ob. See Note 110.

Problem 59. The M. C. trine. Mark-The Planet must be between the cusps of the 8 th and 6 th, or the 4 th and 2 nd, or brought to those positions, else it will be
no use as the are would be very great. Work by the Directions laid down in Prohem 59, which cannot be abbreviated. The other Problems connected with the Midheaven are as succinct and plain as they can be made.

## A more short method.

The method I follow, in my practice, is first to look out the last aspect before birth the M. C. might form with any Planet, I then merely add or subtract the proportional parts of the star's semi-arc. In this natus I would first obtain Saturn's square to M. C.


As one result depends upon another, great care must be taken not to add or subtract incorrectly, else every subsequent result will be in error.

Venus to aspect of M. C.


## Ascendant to aspect in Mundo.

Problem 64. To bring a Star to the conjunction of the Ascendant the Planet must be between the 4 th and 1st cusps.

Problem 65. For the semisextile the Planet must be between the cusp of the 1st and 12th, or the 4th or 2nd, then follow out the Rule.

Problem 66. The Ascendant to semisquare, the star must be between the 4th cusp and middle of the 2nd, then the difference between half its S. N. A. and Meridian distance, if below the earth. If above the earth, the star must be between the 1st and middle of the 12th, then the difference between its M. D. and half its S. D. A. for the Arc of Direction.

Problem 67. The Ascendant to the sextile of a planet, which must be between the cusps of the 11 th and 1st, or between the 3rd and 6th, and then proceed as No. 122.

Problem 68. As is directed in 123, only the planet must be between the 4th and 3rd, or between the 10th and 9th.

Problem 69. As directed in No. 124, which cannot be abbreviated.
Problem 70. This Problem answers only when the planet is between the 1 st and 9 th, or between the 7 th and 5 th, and then proceed as No. 125.

Problems 71, 72, and 73, must be worked as there directed. We have given an example of A bbreviations in Problem 73 which must be adhered to.

## ZODIACAL ASPECTS.

Probi em 74 is as clear and succinct as we can possibly make it. Bearing in mind, that if the M. C. is nearly at the end of the Zodiac, say Aquarius or Pisces, then the planet to which the M. C. is directed, may be in Aries, Taurus, \&c. then, in such cases, 360 degrees must be added to the planet's Right Ascension, if subtraction cannot otherwise be made.

Problem 75. In working the problems connected with the Ascendant, I recommend the student to frame Oblique Ascensions for the latitude of birth places, which is easily done by the Table called "A Ready Reckoner, for finding the Ascensional Difference," among the tables of this Work. Then proceed as in Rules 1,2 , and 5 of this Problem, which is as brief as can be conveniently made.

Problem 76. To direct the M. C. to parallel of Declination in the Zodiac, without latitude. Rule 1. That place in the ecliptic must be found where the Sun acquires the declination of the planet, either north or south, to whose parallel the M.C. is directed, which retain.

Mark well-To get out the Right Ascension and Declination of aspect, is also obtaining the place which will serve for the Sun's parallel that is wanted in Problem 89. This also serves for Problem 76, and 77 and 89 which should be worked together; for Rule 1 of Problem 76, 77, and 89, are all worked alike.

Problems 78, 79, 80, 81, 82, 83, 84, 85, 86, must be worked as 1 have directed in their respective operations.

Problem 81. This is a short Problem and easily usderstood, and the examples I have given are sufficient to make it plain.

The residue of the Problems remain as they are, for we cannot make them either shorter or plainer.

## SIMMONITE'S METHOD OF TIMING ARCS OF DIRECTIONS.

According to Problem 99 make a Table for the Sun's Daily regular Motion, (not his Mean Motion), and add eacl day's motion together for as many days as you calculate years for.

[^0]if you wish to know the day of the month you must frame a Table like that of page 226, and proceed as in Table III of that page.

The M. C. to the trine of the $\operatorname{Sun}$ is $10^{\circ} 57^{\prime}$ tarned into time. Opposite with 19 years I find $19^{\circ} 24^{\prime}$, which I find is 33 minntes short of the full arc $199^{\circ} 57^{\prime}$, and these 33 minutes I apply to Table II, and find it to fall in December, and adding the years after birth, 19, I apply it to Table III., page 226, and find it to correspond with 1838, so the arc of M. C. trine Sun came up in December, 1838. If I wished to find out the day on which the are was completed, I apply the 33 minutes to Table III., page 226, and find it December 11th, 1838.
N. B. Eratum-A mistake is made in the Example, page 225, under the arc of $17^{\circ} 2^{\prime}$ add $15^{\prime}$, and the are is $17^{\circ} 17^{\prime}$, answering to September $5 / h$. To the arc of $20^{\circ} 3^{\prime}$ auld 17', and the arc is $20^{\circ} 20^{\prime}$, equal to September 3rd, 1839.

| TABLE I . |  |  |  |  |  |  | TABLE II. <br> 24th of each Month. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yr ${ }^{\circ}$ | Yr ${ }^{\circ}$ |  | $\mid \mathrm{Yr}^{\text {\% }}$ 。 | $\mathrm{Yr}_{\mathrm{r}}$ |  |  |  |  |
| 00 | 01717 |  | 3435 | 251 |  | 31 | Min. |  |
|  | 11818 |  | 3536 |  |  | 32 | 0 | May . . 0 |
| $\begin{array}{ll}2 & 2 \\ 3 & \end{array}$ | 21919 |  | 3637 | 753 |  | 33 | 5 | June . 1 |
| 33 | 32020 |  | 3738 | 954 |  | 34 | 10 | July . . 2 |
| 44 | 32121 |  | 3839 | 1155 | 55 | 34 | 15 | August . 3 |
| 55 | 42222 |  | 3940 | 1256 |  | 34 | 20 | September 4 |
| 66 | 52323 | 334 | 4041 | 1457 |  | 34 | 25 | October . 5 |
| 77 | 624.24 | 354 | 4142 | 1658 | 59 | 34 | 30 | November 6 |
| 88 | $725 \mid 25$ | 374 | 4243 | 1859 |  | 34 | 35 | December 7 |
| 99 | 82626 | 404 | 4344 | 2060 |  | 34 | 40 | January . 8 |
| 1010 | 92727 | 434 | 4445 | 2161 |  | 33 | 45 | February 9 |
| 1111 | 102828 |  | 4546 | 2362 |  | 33 | 50 | March . 10 |
| 1212 | 112929 |  | 4647 | 24.63 |  | 32 | 55 | April. . 11 |
| 1313 | 123030 | 52 | 47148 | 2664 |  | 32 | 60 | May . 12 |
| 14.14 | 143131 |  | 4849 | 2765 |  |  |  |  |
| 1515 | 163232 |  | 4950 | 2866 |  | 30 |  |  |
| 1616 | 18,33 34 |  | 5051 | $30 \mid 67$ | 68 | 29 |  |  |

## Arcs of Directions in the Queen's Nativity.




## LADY'S NATUS, page 235.

R. A. $219^{\circ} 4^{\prime}$.


| Pla. | Lat. | Decli. | R. A. | M. D. | S. Arc. | $\begin{gathered} \text { O. A. \& } \\ \text { O.D. } \end{gathered}$ | Poles. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\bigcirc$ | $\bigcirc$ | O | - | $\bigcirc$ | - |  |
| H | $0 \times 14$ | 18 s 40 | $\begin{array}{ll}332 & 5\end{array}$ | 131 | 6125 | 238 А 8 | 1720 |
| $b$ | 0 N 31 | 22 s 48 | 27658 | 1226 | 12631 | 312 A 13 | 5356 |
| 27 | 0 N 31 | 18 N 30 | 13140 | 8724 | 11817 | 152 D 34 | $46 \quad 50$ |
| 8 | 1 N 3 | 7 s 40 | 30053 | 1811 | $79 \quad 1$ | 198 D 21 | 1811 |
| $\bigcirc$ |  | 21 s 11 | $\begin{array}{ll}243 & 9\end{array}$ | $24 \quad 5$ | 5643 | $257 \times 16$ | 3211 |
| - | $\begin{array}{lll}2 \\ \mathrm{~N} & 6\end{array}$ | $7 \times 11$ | $\begin{array}{lll}202 & 33 \\ 300\end{array}$ | 1631 | 7943 | 200 D 25 | $16 \quad 27$ |
|  | 2 s 15 | 25 s 24 | $\begin{array}{lll}260 & 10\end{array}$ | 416 | 4745 | 296 土 33 | $51 \quad 19$ |
| (1) | 2N31 | 4 N 58 | 17453 | 4411 | 974 | 178 D 6 | $32 \quad 51$ |
| 4 | . | . | 22632 | 728 | 62 | $229 \wedge 54$ | 10.30 |

## Ares of Directions.



 Sun semisquare of，con． Asc．trine of Mars，mun． © semisquare Saturn，d．d． －semisquare Mars，con． 847 Part of Fortune \％of（85 850 Midheaven＊of Mercury 916 © square of Jupiter con． 917 （－）square of Saturn，zod． 930 Asc．$\triangle$ of Venus，mun． $10 \quad 3$ （S）semisquare H，d．d． 1016 －quintile of Saturn，con． 1045 （s）trine of Saturn，d．d． 1056 © parallel of Mars，con． 112 $(=$ sextile of Jupiter，zod． 1127 Part of Fort．semisq． |  |  |
| :---: | :---: |
| 11 | 28 | © quintile Mars，d．d． 1129 （ब）square $\odot$ ，converse．． 1140 © square Moon，d．d．．． 1140 （2）semisq．Herschel，zod． 1141 $\odot$ semisquare Mars．．．．． 1149 ．．conjun．Herschel，con． 124 ．．sextile Moon，converse 126 ．parallel Venus，con． 1220 Mid－heaven ó Herschel $13 \quad 1$ －sextile of Mercury，con． 134 ．parallel Saturn，zodiac 1345 （3）square Mercury，d．d． 15 － $\odot$ parallel of Mars，d．d． 1521 Part of Fort．漛 Saturn 1549 Part of Fort．$\square$ Jupiter 1639 Part of Fort．of of Sun 1716 $\odot$ parallel of Venus，d．d． 1719 © sesquisquare 4 zodiac 1732 © semisquare H1，d．d． 1739 （C）conjunction Mars，d．d． 1747 Asc．semisquare © zod． 1749 （S sesquisquare 8 ，con． 1751 © conjunction $\not \subset, z o d .1843$ © rapt parallel Uramus 1846 Asc．square of Mars，zod． 196 （3）paral．of Mercury，d．d． 1922 semisquare $\odot$ ，zodiac 1929 ．conjunction of q，d．d． 1946 © sextile Mercury，zod． 1953 Asc．trine of（ 8 ，zodiac $19 \quad 56$ $\ldots$ square V enus，zodiac $20 \quad 5$ $\odot$ trine of Jupiter，d．d． 206 （2）sextile of Mercury 2015 Part of Fort．parallel Ig 2024 Midheaven 半（ङ，mun． 2031 $\odot$ quintile Jupiter，con． 2037 $\odot$ quintile Mercury，con． 2038 Asc．漛 of Herschel，zod． 2041 $\odot$ conjunction $\widehat{\checkmark}$ ，d．d． 2050 （G）conjunction Mars，zod． 211 －square of（ 3 ），zodiac 2112 Mid．semisqu．Mars，mun． 2119 （）sextile of Venus，zod． 2125 © semisquare（E）con． 2133 （SS rapt parallel of Saturn 2138 Part of Fort．quintile（CE 21 46 © conjunction of 9, zod． 2155

y．m． $6 \quad 8$ 610 611
7.7 711 $8 \quad 2$ $8 \quad 3$ 88 $8 \quad 8$ $8 \quad 10$ 94 $9 \quad 6$ 911
101 $10 \quad 2$ 10 10 10 $10 \quad 9$
$10 \quad 9$
$10 \quad 9$
$10 \quad 11$
$11 \quad 2$
112

## Aspects． －square Saturn，con． $22 \quad 6$

 Midheaven＊Saturn，m． 2215\％．$m$ ． （2） （e）quintile Satarn，zod． $223920 \quad 8$
Midheaven semisq．,+ m． $23 \quad 20 \quad 21 \quad 4$
Asc．square Sun．．．．．．．．． $24 \quad 5 \quad 22 \quad 0$
Midheaven conjunc．Sun $24 \quad 5 \quad 22 \quad 0$
－）＊Satura，zod．con．．． 2424224
（\％）semisquare Venuscon． $24 \quad 28 \quad 22 \quad 4$
$\because$ quintile Jupiter，zod． $2436 \quad 22 \quad 6$
Part of Fort．semisq．万 $2444 \quad 22 \quad 7$
Part of Fort．米 of Mars $2459 \quad 22 \quad 10$
Asc．＊Mercury，mun． $25 \quad 11 \quad 23 \quad 0$
© sextile Venus，zod．con． $25 \quad 36 \quad 23 \quad 5$
．．$\sigma$ Jupiter，zod．con．．． $2537 \quad 23 \quad 5$
．．＊Mars，zod．con．． 2641244
．．semiquare Mars，con． $2641 \quad 24 \quad 4$
Part．of Fort．＊Venus $27 \quad 2 \quad 24 \quad 8$
－square of Mars，d．d．$\quad 27 \quad 17 \quad 24 \quad 11$
（e）conjunc．Jupiter，con． 273125 1
$\ldots$ biquintile Mercury con． $27 \quad 33 \quad 25 \quad 1$
$\odot$ biquintile Jupiter，zod． $27 \quad 36 \quad 25 \quad 2$
Asc，sextile $\odot$ ，zod $\ldots . .27 \quad 36 \quad 25 \quad 2$
$\odot$ sextile Uranus，d．d．$\quad 27 \quad 53 \quad 25 \quad 5$
．．sextile Jupiter，con．．． $28 \quad 11 \quad 25 \quad 8$
$\begin{array}{lllll}\text { Asc．semisquare Mercury } & 28 & 13 & 25 & 9\end{array}$
$\odot$ semisquare $\odot$ ，mun． $2821 \quad 2511$
（C）square Saturn，d．d．．． $28 \quad 46 \quad 26 \quad 4$
＊square Venus，d．d．．． $2921 \quad 26 \quad 9$
Asc．sesquisquare（6，zod． $2929 \quad 2611$
（e）$\triangle$ Mercury，zod．con． 29312611
Asc．opposition 2f，zod． $29 \quad 53 \quad 27 \quad 3$
Asc．opposition 2 ，mun． $\begin{array}{llll}30 & 53 & 28 & 3\end{array}$
Part of Fort．parallel $\odot \quad 30 \quad 54 \quad 28 \quad 3$
（3）sextile Mercury，d．d． $31 \quad 0 \quad 28 \quad 4$
Asc．semisq．Saturn，mun． $31 \quad 10 \quad 28 \quad 6$
（3）semisqu．Mercury，z． $3122 \quad 28 \quad 8$
．．sextile Saturn，zod．． $3137 \quad 2811$
$\odot$ sextile Jupiter，zod．c． $31 \quad 37 \quad 28 \quad 11$
－square Mercury，con． $3158 \quad 29 \quad 2$
．quintile Mars，zod．．．． 32 I 292
（3）square Herschel，con． $3217 \quad 29 \quad 5$
$\ldots$ semisquare ©，zod． $\begin{array}{lllll}33 & 6 & 30 & 2\end{array}$
© rapt parallel Mercury $\begin{array}{llll}33 & 19 & 30 & 4\end{array}$
$\begin{array}{llllll}\text { Midheaven quintile © } & 3 & 27 & 30 & 6\end{array}$
A sc．trine Herschel，mun． $33 \quad 29 \quad 30 \quad 6$
（3）parallel Saturn，d．d． $3333 \quad 30 \quad 7$
．．square Jupiter，zod ．． $3348 \quad 30 \quad 9$
Asc．quintile Sun，zodiac $33 \quad 57 \quad 3011$
．．．．biquintile $\because$ ，zod． 34 4 31 0
Midheaven 畨Mars，mun． $3429 \quad 31 \quad 5$
$\odot$ quintile Venus，zod． $3432 \quad 31 \quad 6$
．．conjunction $\hbar$ ，d．d．．． $3512 \quad 320$
$\begin{array}{lllll}\text { Partof Fort．con．Mercury } 35 & 21 & 32 & 2\end{array}$
－conjunction Saturn，z． $35 \quad 29 \quad 32 \quad 3$
$\begin{array}{llllll}\text { Part of Fort．quintile or } & 35 & 31 & 32 & 3\end{array}$
© sesquisquare 4 ，d．d． 3533
$\cdots$ conjunc．Venus，cou． 3550
Asc．sextile Mercury，zod． 3551
$\ldots$ ．．．semisquare h ，zod． 360
－quintile Herschel，d．d． 364
Part of Fort．semisq．H 3620
Asc，trine Mars，zodiac．． $36 \quad 23 \quad 33 \quad 1$
Midheaven 亚 Venus $\quad$ ． 363733183
$\begin{array}{llllll}\text { Asc，trine Venus，zodiac } & 37 & 3 & 33 & 8\end{array}$ M m

| j. |  | pects |  |
| :---: | :---: | :---: | :---: |
| Asc, conj. Dragon's Tail 376 | 33 9 | - square Venus, zodiac 5227 | 4710 |
| - conjunction Mars, con. 378 | 33 | . sextile Mercury, d. d. 5240 | 480 |
| Asc. square Herschel, z. 3723 |  | Asc. trine $\odot$, zodiac... 5242 | 48 |
| $\bigcirc$ semisquare 4, con. 3738 | 34 | ... oppo. Moon, mundo 5253 | 18 |
| Part of Fort. qu. Venus 3740 $\odot$ sextile $\odot$, mundo... 3748 | $\begin{array}{ll}34 & 3 \\ 34 & 5\end{array}$ | $\odot$ trine Saturn, zod. con. 5311 | 48 |
| sextile $\odot$, mundo. ... 3748 sextile Jupiter, d. d. 38 | $\begin{array}{ll}34 & 5 \\ 35 & 0\end{array}$ | Asc. square Saturn, zod. 5312 | 48 |
| sextile Jupiter, d. d. semisquare $\gamma$, d. d. 24 38 57 | 350 | $\bigcirc$ sextile Herschel, con. 5314 | 48 |
|  | 35 | (こ) quintile Venus, con. 5329 | $48 \quad 9$ |
| sextile ¢̧, zod. con. 3914 |  | -) trine Mars, d. d. .... 5337 |  |
| (\%) rapt parallel Jupiter 3927 | 3511 | Part of Fort. $\square$ Venus.. 5337 | 4810 |
| \# quintile Saturn, d. d. 3928 | 3511 | - parallel Mercury, con. 5359 | $49 \quad 2$ |
| Asc. sextile Saturn, m. 405 | 36 | Asc. trine Jupiter, zod... 549 | 49 |
| - semisquare HJ con. . . 4025 | $36 \quad 9$ | Part of Fort. S[] Jupiter 54 19 | 495 |
| (3) sextile Venus, con.. 4038 | 3611 | Part of Fort. quintile Hi 5445 | $49 \quad 10$ |
| -) square h, zod. con. . 4049 | 371 | (3) conjunc. Sun, zodiac 5514 | 50 |
| (2) conj. Herschel, d. d. 4058 | 37 3 <br>   | .. quintile Mars, con. . 5523 | 50 |
| $\bigcirc$ trine Saturn, converse 410 | $\begin{array}{ll}37 & 3 \\ \\ \\ \\ \end{array}$ | .. $\square$ Venus, zod. con... 5527 | 50 |
| Midheaven $\delta$ Mercury . . 416 | $\begin{array}{ll}37 & 4\end{array}$ | .. semisqu. Saturn, d. d.. 5531 | 50 |
| Part of Fort. $\square$ Moon . . 4111 | $\begin{array}{ll}37 & 5\end{array}$ | . parallel Saturn, con.. 5547 | $50 \quad 10$ |
| $\odot$ rapt parallel h . . . 4130 | $\begin{array}{ll}37 & 9\end{array}$ | $\odot$ trine Venus, d. d..... 5555 | 510 |
| .- biquintile Jupiter, d.d. 4143 | 3711 | . $\square$ Mercury, zod. con. 5555 | 51 |
| semisquare 24 , zod.con 4143 | 3711 | .. biquintile Saturn, con. 567 | 51 |
| (3) sesquisq. $\frac{7}{7}$, zod. con. 4143 | 3711 | (3) square Mars, zod.con. 5623 | 51 |
| Asc. square Sun, zod. . 4147 | $38 \quad 0$ | - square Sun, mundo . . 5643 | 51 9 |
| $\ldots$... sextile h, zodiac .. 4219 | 386 | .. rapt parallel Jupiter. . $56 \quad 53$ | 5111 |
| $\bigcirc$ parallel Saturn, zodiac 4223 | $\begin{array}{ll}38 & 8\end{array}$ | (3) semisquare Mars, zod. 5653 |  |
| Asc. sesquisq. Mars, zod. 4247 | 3811 | . . rapt parallel Mars . . 5657 |  |
| (3) sextile Mars, con. . 4251 | $39 \quad 0$ | Asc. trine Mercury, mun. 57 | 520 |
| Asc, trine Sun, mundo.. 4259 | 391 | (¢5) semisquare Mars, d.d. 5717 | 523 |
| ... sesquisq. Venus, zod. 43.8 | 393 | © quintile Herschel, d.d. 5726 | $52 \quad 5$ |
| aisq. Saturn, zodiac 4329 |  | Midhearen ó Satum . . . 5754 | 53 |
| Midheaven semisq. If, m. 4343 | 398 | © [3. semisqu. Venus, zod. 586 | 53 |
| $\bigcirc$ trine Moon, d. d. . . . . 441 | 400 | Asc. sesquisquare $\odot$, zod 5810 | 53 |
| Part of F , |  | (\%) rapt parallel V enus . . 5810 | 53 |
| Part of Fort. $\triangle$ Jupiter . 442 |  | . . trine Jupiter, zod. . . . 5833 | $53 \quad 7$ |
| © semisq. Mercury, d. d. 4442 | 408 | Asc. trine Mercury, zod. 5835 | 53 |
| . $\sigma$ Mars, zod. con..... 4455 | 4010 | (3) oppo. | 538 |
| (3) sextile Moon, zodiac. 452 | 4011 | .. square Jupiter, d. d... 5858 | 54 |
| $\bigcirc$ quintile Sun, mundo . 4522 | 413 | $\odot$ quintile Mercury, d.d. 592 | 54 |
| Part of Fort. semisq. ©. 4537 |  | Asc. opposit. Mars, zod. 592 | 540 |
| (\%) ${ }^{\text {c }}$ Herschel, zodiac. 4549 |  | Part of Fort. S $\square$ ర̧... 5913 | 54 |
| $\oplus$ sextile Herschel . . . . 4634 | $42 \quad 4$ | Asc. oppo. Venus, zod... 5932 | 54 |
| (\%) sextile Saturn, d. d... 4636 |  | (G5) semisquare 9, d. d. . . 5937 | 54 |
| Asc. biquintile Venus, z. 4636 |  | - sesquisquare ¢ ¢ , con. . 6019 | 55 |
| (2) oppo Saturn, zod. con 483 |  | Part of Fort. bq. Jupiter 6029 | 55 4 |
| - parallel Sun, mundo. . 4810 | 438 | Asc. oppo. Mars, mundo 6050 | 5 |
| $\ldots$ square Herschel, d. d. 4821 | 4311 | $\ldots$ biquintile $\odot$, zod. . 6143 | 56 |
| Moon semisq. Moon, mun. 4832 | 441 | Midheaven sesquisq. 4. . 6144 | 56 |
| Asc. oppo. Moon, zodiac 4835 | $44 \quad 2$ | Midheaven sextile Sun .. 6153 | 56 |
| $\ldots$... sesquisq 2f, zodiac 4850 |  | $\bigcirc$ semisquare h, d. d... 6156 | 56 |
| $\bigcirc$ semisquare © , zodiac 4912 | 448 |  | 5611 |
| (\%) oppo. Saturn, con. . 4928 | 4411 | (3) sesquisquare Sun, con. 629 |  |
| $\bigcirc$ sextile Herschel, con. 4952 |  | Part of Fort. quintile © 6237 | 57 |
| $\cdots$ conjunc. Moon, con. 4954 | $45 \quad 4$ | © sextile Sun, zodiac . . 6245 | 57 |
| (\%) conjunc. Sun, d. d. . 4954 |  | (2) conjunction $¢$ | 57 |
| $\bigcirc$ sesquisq. Saturn, con. 5027 | 4511 | . . trine Herschel, con. . . 6257 | 57 |
| $\because$ trine Mercury, con. . . 5052 | $46 \quad 4$ | .. sextile Moon, mundo. 630 | 578 |
| Asc. biquintile H, mun. 514 |  | Asc. oppo. Venus, mun. 6312 | 5710 |
| $\odot$ square Mars, zodiac.. 5111 | $46 \quad 7$ | $\odot$ sesquisquare, ¢̧, zod. 6338 | $58 \quad 3$ |
| Part of Fort. $\square$ Mars . . 5119 |  | $\ldots$ semisquare $¢$, con. . . 6410 | $58 \quad 9$ |
| Midheaven $\triangle$ Jupiter, m. 5127 | $46 \quad 10$ | Part of Fort parallel $\dagger_{2} .6420$ | 5811 |
| Part of Fortune ó h.... 5128 | $46 \quad 10$ | (2) opposition ¢̧, con. .. 6426 | 59 |
| $\bigcirc$ trine Moon, zodiac . 5216 | 478 | $\ldots$ parallel Jupiter, d. d.. 6430 | 59 |
| Midheaven semisq. $\odot, ~ \mathrm{~m}, 5226$ |  | Asc, sesquisquare ¢ֻ, zod, 6444 |  |


|  |  |  | $y . m$ |
| :---: | :---: | :---: | :---: |
| ine Saturn, zodiac 6451 | 595 | (3) biquintile Sun, con... 7027 | 6411 |
| Midheaven semisquare $¢ 6458$ | 596 | $\odot$ biquintile Moon, d. d. 7027 | 6411 |
| $\bigcirc$ sesquisquare ${ }^{3}$, zod. 6527 | $60 \quad 0$ | Part of Fortune trine (\%) 7033 | 65 |
| .. semisquare Mars, con. 6529 | 60 | $\bigcirc$ sesquisq. Venus, d. d. 7046 | 65 |
| Asc. sesquisquare © ${ }^{\text {e }}$ zod 6544 | $60 \quad 4$ | $\ldots$ sextile Saturn, d. d. . 7051 | 65 |
| $\bigcirc$ conjunct. 2f, converse 6559 | $60 \quad 7$ | (3) S $\square$ Herschel, d. d. . . 7138 | 66 |
| . . biquintile $\bigcirc$, converse 6559 | 607 | . square Mars, converse 7158 |  |
| $\ldots$ opposition 4 , zodiac 66 | 608 | Asc. sesquisq. h, zodiac 7216 |  |
| Asc. square 24, zodiac . 664 | 608 | $\bigcirc$ biquintile ©, zodiac 7241 |  |
| - opposition 24, d. d. . . 6624 | 610 | Midheaven sextile $¢$ | $67 \quad 6$ |
| Fart of Fort. $\square$ Herschel 672 | 617 | $\bigcirc$ - sextile Venus, con. . 747 | $68 \quad 6$ |
| Part of Fort. sextile ४ | 618 | (\%) parallel Jupiter, con. 7433 | 6811 |
| - sesquisquare Mars, d.d. 6737 | 62 | $\odot$ sextile Mercury, zod. 7537 |  |
| . . square Mercury, d. d. 6835 | 63 | .. trine Mars, zodiac . . 7625 | $70 \quad 0$ |
| . . square Herschel, con. 6846 | $63 \quad 3$ | . . trine Venus, zodiac . . 7727 | 7110 |
| $\ldots$. trine Herschel, d. d... 6849 | 63 3 | .. opposition K, converse 7848 | 732 |
| (3) square Venus, con. . 70 | 64 |  |  |

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[^0]:    Example.-The Queen was born 23 rd of May, 16 h .4 m ., at the noon of that day set down $0{ }^{\circ} 0^{\prime}$, and by looking how far the Sun has moved in Right Ascension, which is from 59019 to $60^{\circ} 20^{\prime}$, which is $1^{\circ} 1^{\prime}$, which is equal to one year of life. Again, add the next daily motion, which is $1^{\circ} 1^{\prime}$, to the last $1^{\circ} 1^{\prime}$ and they make $20^{\circ} \mathbf{2}^{\prime}$, equal to two years of the native's life. For 20 years of the Queen's life require $20^{\circ} 26^{\prime}$ of an arc. Table II. serves for equating the minutes of a degree, but

