Extra Aspect Symbols for Astrology

by David Faulks (davidj_faulks@yahoo.ca) June 9, 2016

∠ // # ± ※★⊠Ψ४只

1. Introduction

The purpose of this proposal is to request the addition to Unicode of 10 symbols for aspects used by some astrologers. Aspects, in Astrology, are usually defined as certain distances, in degrees, between two points, with the positions of the points most commonly being defined in terms of their *Ecliptic Longtitude*.¹ A typical astrological symbol expression (a simple one) would be $\sigma \Delta A$, meaning *Mars* (σ) and *Jupiter* (A) are roughly 120° (Δ) apart.²

It is initially proposed that these symbols be encoded in the *Miscellaneous Symbols and Arrows* block, filling in some of the gaps left by previous proposals.

The symbols with proposed codepoints and names are below:

- ∠ U+2BDC SEMISQUARE ASPECT
- // U+2BDD PARALLEL ASPECT
- ℋ U+2BDE CONTRA PARALLEL ASPECT
- ± U+2BDF CROSS ON BASE
- X U+2BF8 OVERLAID UP AND DOWN CHEVRONS
- \star U+2BF9 OVERLAID CROSS AND LOW CHEVRON (?)
- ☑ U+2BFA OVERLAID UP AND DOWN TRIANGLES
- Ψ U+2BFB BOX IMPALED ON UP TACK (?)
- X U+2BFC TRIAGLE WITH EXTENSION (?)
- U+2BFD BOX ON CARET

¹ The wikipedia page <u>Celestial coordinate system</u> decribes Ecliptic Longitude.

² There are many places where aspects are defined. For some examples, there is a <u>Wikipedia Page</u>, and also <u>AstroDienst</u>.

Proposed character properties should be the same as similar symbols, so except for the codepoints and names, I propose they should be as below.

2BDC;SEMISQUARE ASPECT;So;0;ON;;;;;N;;;;

The *Proposal Summary Form* is attached to the end of this proposal, as seems to be the practice nowadays.

2. <u>Semisquare Aspect</u> ∠

When it comes to aspect symbols, the 'traditional' aspect symbols³ are already encoded in Unicode as such, or defined to be equivalent to other characters, with one exception: the semisquare, or 45° aspect symbol. The usual shape is similar to \angle U+2220 ANGLE, and until recently I had assumed that that character could be used for the semisquare aspect. However, my research has revealed that the shape is actually somewhat variable, and common variations are shaped like \sqcup or <.

The shapes of mathematical symbols and operators are pretty well defined, and a font that alters the glyph for U+2220 to match < or \sqcup would likely be considered incorrect for mathematical usage. It also seems undesirable for end-users to use 3 different characters to match the variant shapes of a single symbol. Therefore, I feel it is best to encode a separate **SEMISQUARE ASPECT** symbol, with a glyph that can be varied without affecting U+2220. The default glyph for this new character (\angle) will still match the most common glyph.

This will not cause much in the way backwards compatibility issues, as almost all astrological fonts are 8-bit symbol fonts, and thus are already incompatible with Unicode.⁴

If this proposal is not accepted, I ask instead that U+2220 be annotated to define it as the character used for the semisquare aspect, in the same way \Box and \triangle are defined as aspect symbols.

³ See An Introduction to Aspects and Chart Shaping in Natal Astrology.

⁴ The only font I have found that is Unicode and which adds extra astrology symbols is Esoterik.

Sample 2.01

From: <u>https://www.amazon.com/More-Plutos-Sue-Kientz</u>	-ebook (Kindle free sample)
An example of the usual semisquare glyph in use, from <i>More Plutos</i> by Sue Kientz (2015, Kindle sample, page 21).	mbs. When he mailed his first bomb on M siting ♀ (14介34 ∠) his ⊙ (0 Ⅱ44).

Sample 2.02

From: https://books.google.ca/books?id=3B5zAgAAQBAJ&pg=PA135

Another example from page 135 of *Astrologie* Der Paarbeziehungen by Harald Hoffmann (2013).

- [12] zu Rivalitäten und Konkurrenzkä
 - 220 Ein Interaspekt, der große s Halbquadrat kann man siche der eine Paarbeziehung gefähi

Sample 2.03

From: <u>https://books.google.ca/books?id=LHJwYpzFze0C&pg=PA29#v=onepage&q&f=false</u>

¥	Semisextile	30°	Mino	Page 29 of Astrology for Beginners by by
	Semisquare	45°	Mino	William W. Hewitt (2002) uses the \square version of Semisguare.
*	Sextile	60°	Major	or Semisquare.
	Square	90°	Maior	

Sample 2.04

From: https://books.google.ca/books?id=RkQdAQAAMAAJ

prétation. A snippet search view via Google Books shows the < version of semisquare on Page 52 in *Méthode d'astrologie: psychologie et* orientation by Marcie Vinal (1969).

30° semi-textile V : légèrement favorable. 135° sesqui-carré Q : légèrement défavorable.

45° semi-carré (<) : légèrement défavorable.

Sample 2.05

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_5/</u> <u>Щитов Б.Б., Основы астрологии. Том 5.pdf</u>

М.С. Горбачёв: Сатурн учителя и Л нонагон Ж. Порбацёра: Сатури учителя и Л в П Russia, the semisquare is always ∠. From vol 5, page 186 of Основы астрологии, by Б.Б. Щитов (2002).

Р. М. Горбачёва: Сатурн учител ученицы — полуквадрат Д

Этот уповень взаимоотношений при

Sample 2.06

From: https://books.google.ca/books?id=7OK8LnCIhXMC&pg=PA45

Astrologie-Ausbildung, Band 2, bychtigt.Angela Mackert (2011) shows $\[Gamma]$ in use on $(\[Top])$ zuNeptun ($\[Top]$) ist ein Nebenaspekt,page 45.til ($\[Colored]$) zuVenus und das Halbquadrat ($\[Locred]$) zu

olge der Planetengeschwindigkeit aufgelistet

Sample 2.07

From: <u>https://books.google.ca/books?id=B_lshvY2Fe0C&pg=PT242</u>

-

SPECTS

ct ambigu) ect de tension) 'écart (aspect de tension) écart (aspect de tension) écart (aspect de tension) écart (aspect de tension) sextil – 60° d'écart (aspect harmonique) pect de tension)

L'Astrologie, science du XXIe siècle: Postulat, Preuves, Perspectives By Elizabeth Teissier (1994) shows what looks like a failed attempt to use < for semi-carré (semisquare).

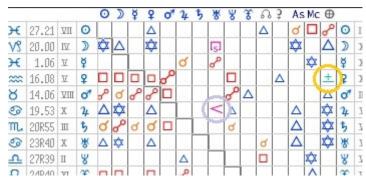
Sample 2.08

From: <u>https://books.google.ca/books?id=UWKMyfYCTRUC&pg=PA40#v=onepage&q&f=false</u>

From Page 40 of <i>Mathematisch</i> -	- 40 -
Instruktives Lehrbuch Der Astrologie,	
by Karl Brandler-Pracht (2012), we see ∠ again.	⊙ in 12° 24' Q und der ħ in 25° 40' stehen zu plaktischen ∠. Man schreibt ⊙ ∠ ħ
). Das Sesquiquadrat (Einundeinhalbquadrat) []. (41/2 Z

Sample 2.09

From: <u>http://www.3horoscopes.com/astroquick-reports/astroquick synastry bruce-willis demi-moore.htm</u>



The French astrology program <u>AstroQuick</u> uses the < form of semisquare, as can be seen in the aspect grid section at left. Also circled is a glyph for the *biquintile*

Sample 2.10

From: https://books.google.ca/books?id=SwR34LSWMrkC

In *Alan Oken's Complete Astrology* by Alan Oken (2008), some of the aspect symbols are marked non-standard and preferred by the author, but the semi-square symbol is not among them.

trine	120	8-10-12	Δ	triangle, indicate change of energy
scxtile	60	4-5-6	*	six-pointed star, i tive signs (fire an
inconjunc- tion	150	2-3-4	~°	cusps of Houses affinity of aspect spatial factor of
semi- square	45	2-3-4	U	right angle, indica verging and dissin
semi- sextile	30	2-3-4	>°	cusps of Houses affinity with γ factor of 30°
quintile	72	2-3-4	Åc	symbol of evolvi gram with point

Sample 2.11

From: https://books.google.ca/books?id=BGETBXq14pwC&pg=PA49

prmed from the \Box are *evil*, and produce nature. They are, the ϑ , \Box , \Box , and \angle . *t* and *parallel* of good planets (\mathcal{U} , ϑ , \odot) are planets (\mathcal{W} , \mathcal{H} , h, ϑ), *evil*. iable in this respect, and always takes the anet to which it is in closest aspect at the From page 49 of *The New Manual of Astrology: In Four Books* by Sepharial (2005 reprint).

3. Parallel and Contra-Parallel //

The astrological aspects known as *Parallel* and *Contra-Parallel* are seemingly unique among aspects used by astrologers today, because unlike the other aspects which use *Ecliptic Latitude* as the position of the points involved, Parallel and Contra-Parallel use *Declination*. Two points are said to be in a parallel aspect if their declinations are close, and in a contra-parallel if their declinations are close to opposite.⁵

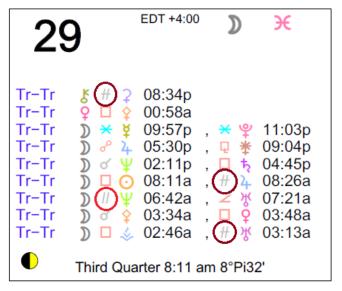
Previously, I had assumed that $\parallel U+2225$ PARALLEL TO and $\not\parallel U+2226$ NOT PARALLEL TO could be used for the symbols for these aspects. However, my research has revealed that just like the semisquare aspect, the glyphs for the parallel and contra-parallel aspects vary considerably. Also, the concepts behind the astrological parallel and contra-parallel do not really correspond to the mathematical concepts associated with the existing characters just referred to.⁶

Therefore, I am proposing new characters be encoded, **PARALLEL ASPECT** (#), and **CONTRA PARALLEL ASPECT** (#).

Sample 3.01

From: http://www.astrologycafe.com/astrology-of-today-may-29-2016/

The <u>Astrology Cafe</u> website posts daily listings of aspects, including Parallel (circled in Red), and Contra-Parallel (circled in Maroon). These glyphs are slanted compared to the mathematical *parallel* and *not parallel* symbols.



⁵ This page : Information On Parallel Of Declinations is one of many that explain these aspects.

⁶ The name 'Parallel' for the aspect most likely comes from plotting the positions on a grid—a line drawn between two planets plotted this way would be (almost) parallel to the line for the Celestial Equator—which is mentioned in the document linked previously.

From: https://books.google.ca/books?id=Hp-H4KhAvoUC&pg=PA49

4	Semi-quartile	Z
5	Sesquiquadrate	
꽝	Quincunx	\mathbf{x}
Ψ	Semisextile	¥
₽.	Quintile	Q
н	Biquintile	BQ
М	Parallel	
Δ	Equipollent	8
Y	Part of Fortune	\otimes
	₩ Ψ ₽ H	hSesquiquadrate𝔅Quincunx𝔅Semisextile𝔅Quintile𝑘Biquintile𝑘ParallelΔEquipollent

Classical Scientific Astrology by George C Noonan (2005), on the other hand, uses glyphs identical to the mathematical ones. This chart of symbols is from page 49.

th can be found by projection of the others. mbols used above for the signs and planets

Sample 3.03

From: http://wiki.astro.com/astrowiki/de/Parallele

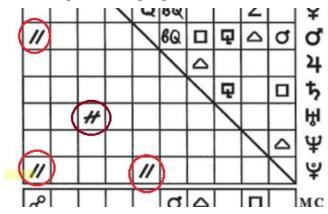
The German-language <u>Astro-Wiki</u> prefers nonslanted glyphs in its definition, but the cross-bar for *Kontraparallele* is horizontal instead of slanted. Der Orbis einer Parallele beträgt nicht mehr als 1° bis maximal Beispiele: (*N* = nördlich und *S* für südlich des Himmelsäqutors)

1. ¹/_☉ 17° *N* und ²/_↓ 17° *N* = **I** (Parallele)
 2. ¹/_☉ 17° S und ²/_↓ 17° S = **I** (Parallele)
 1. ¹/_☉ 17° S und ²/_↓ 17° *N* = **I** (Kontraparallele)
 2. ¹/_☉ 17° *N* und ²/_↓ 17° S = **I** (Kontraparallele)

Geschichte

Sample 3.04

From: https://books.google.ca/books?id=aHdnAwAAQBAJ&pg=PT52



Aspects in Astrology: A Guide to Understanding Planetary Relationships in the Horoscope, by Sue Tompkins (2013), includes an aspect grid on page 52 showing parallel and contra-parallel.

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_6/</u><u>Щитов Б.Б., Основы астрологии. Том 6.pdf</u>

Основы астрологии, by Б.Б. Щитов (2002), uses slanted lines, and the contraparallel resembles #. From vol 6 page 97.

уровне космических энергий. влению парадлели // напоминает асперпараллели # – оппозицию об, но утих энергий. Параллель – навный асп

Sample 3.06

From: https://books.google.ca/books?id=ZGIoAgAAQBAJ&pg=PA116

Astrology Handbook, by Anton Jaks (2011) shows its glyphs for Parallel and Contra-Parallel on page 116.

Parallel and contra-parallel. This is an declination and not of longitude. Sometimes you written "P" for parallel. Planets can be above th (North Declination) and below the ecliptic (South tion). If two planets are at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time there are used at the same degree of N or the time the same degree

Sample 3.07

From: http://athenasweb.com/blog/page/2/

D=P. 0:10 D## 0:46 D=p 2:15	D⊽o 1:00 D * 2 2:24	D ΔΨ 0:31 DIIQ 0:33		
D*24 2:24 ♀□¥ 3:00 D#¥ 4:01	D→m. 5:34 D×p 7:41 9#1 8:34		⊅ ≏ ♀ 7:01	D°₹
6:36 Date 8:17	DIFE 9:08 9:21 929 10:26	D × d 7:45 ⊙ □ Ψ 9:08 D * E ,10:40	2 4 1.01	Σ □Ψ σ*₽1
D×& 12:21	DID 12:32	Do24 1:31	♥ # ♀ 2:28	() 2 2 2 2 2 2 2 2 2 1
D□♀ 4:05 D□♀ 4:20 D□♀ 6:34	D ଇጅ 5:47	⊅ ⊼አ⊀ 6:40	D <p. 2:47<br="">D<p. 4:21<="" td=""><td>Dre Dre Dred</td></p.></p.>	Dre Dre Dred
D□Ψ 7:18	♥ # b 9:00 D × 望 10:32	D △ & 10:26	Ď₽ ₩ 10:41	D≏4

This aspectarian from <u>Athena's Web</u> includes parallel and contraparallel symbols that do not seem to match up, but given the custom glyphs for other symbols, must have been deliberately chosen.

From: https://books.google.ca/books?id=WjyjAwAAQBAJ&pg=PA7

Astrology Handbook By LA Snyder (2012) uses non-slanted glyphs on Page 7.



핃

A

Aspects:

Sesquiquadrature Quincunx (or inconjunct) Opposition Parallel Contra-parallel

Sample 3.09

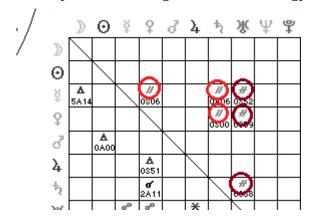
From: <u>http://home.kpn.nl/ligteneigen1/auteurs/gieles/gieles1.html</u>

The most slanted parallel glyphs I have seen comes from an aspect grid shown to the right, produced by the Dutch astrology program *Newcomb*.

						09,1%
			(04,13
			//		//	22,48
	//	//				18,3!
				//		12,58
		//				18,54
	NZ.					19-05

Sample 3.10

From: http://www.dancingwiththestarsastrology.com/report.htm



Another example produced by Solar Fire, with slanted glyphs, comes from this aspect grid included as part of a 'Chiron Report'.

From: https://books.google.ca/books?id=KO62CwAAQBAJ&pg=PA75

Apokatastasis by Emil Lips (2016) has a table of aspects, showing slanted parallel and contra-parallel.

Sesquiquadrat	135°	Q	g
Parallele	0°	\bigcirc	
Contra-Parallele	0°	(#)	

Tabelle 1-11: Aspekttabelle

Sample 3.12

From: http://www.asztrokarma.hu/doc/karmaasztrologia.pdf sal lenetnek ra (INapjat a Holt The H vágyik (\bigcirc , \bigcirc , \bigcirc II Harmónia), ez slanted rra törekszik, hogy ezt meg is

The Hungarian-language astrological document *Tiszta Forrás: Személyiségelemzés* uses slanted parallel and contra-parallel. The example at left comes from page 12.

4. <u>Cross on Base (Biquintile)</u> ±

Aspect symbols outside the core set are (for the most part), not standardized, and can often be mapped to characters already in Unicode. For example, the *Quintile* aspect (72°) is often displayed using Q, \Rightarrow , or \triangle (and also X, but I'll get to that later).⁷

The Biquintile aspect, by contrast, has several symbols not in Unicode. While \triangle^8 can *theoretically* be represented in Unicode already, and B^9 and \triangle^{10} seem to be very rare, a more common symbol is \pm , which is especially popular in Russia. This symbols looks very similar to \pm U+00B1 PLUS-MINUS SIGN, to the point that sometimes, a \pm is clearly what is intended.

However, there are enough glyph variations, combined with dissimilar meanings and contrastive usage, that I think a separate character should be added. The name **CROSS ON BASE** is proposed to avoid the name seeming to endorse \pm as *the* biquintile aspect symbol.

In addition to the samples in this section, seven of the samples in the next section also include \pm .

Sample 4.1

From: https://books.google.ca/books?redir esc=y&id=A-FCAQAAMAAJ

Searching inside *The Key and Guide to Astrology* by Raphael (aka W. Foulsham) (1905) at Google Books shows it uses \pm .

45° apart ; *, sextile, or 60° ; Q quintile, or 72° ; (quartile, 90° ; \triangle trine, 120° ; \square , sesquiquadu \pm biquintile, 144° ; *, quincunx, 150° ; \mathcal{E} , opposi

Sample 4.2

From: <u>http://www.ndolya.ru/goro/aspekt/1.html</u>

3. Биквинтиль ±

Биквинтиль является аспектом с угловым расстоянием между планетами 144° при орбисе ± 1°. Это Характеристика Биквинтиля почти такая же, как и Квиконса (◇). Это то, что творчески сти роисходит тайно. связано с совершенно неожиданными творческими преобразованиями. которь A work by П.П. Глоба, <u>Конфигурация аспектов</u>, is found on the internet using inline images for astrological symbols. An inline image is used for the biquintile, while the ± 1° uses a ± character.

⁷ The symbols Q and \triangle are shown at the <u>AstroWiki page</u>, and are used by many software programs (and people). \Rightarrow is used by <u>AstroQuick</u>, Halloran's <u>AstroDeluxe</u>, and probably some others.

⁸ As seen at <u>AstroWiki</u>. Several (mostly German) astrology programs use this symbol.

⁹ Aspects guides including **B** can be found in books authored by Phillipe Dorbaire, like <u>Astrologie au Quotidien</u>.

¹⁰ The **O** symbol can be found at the German-language <u>Astrologisch Forums</u>, where it can be (and is) inserted in text.

Sample 4.3

	Day h:m	Day h:m	Day ł
Q 1 0 €Q	11:52 D Q 迷 17:06 文 ± ど 22:05 D 空	17:38) モ ち 19:39) ロ ダ 21:33 の ム 単 23:39) モ ※	18 18 23
の衣承また承少なも余な	10 01:27 ③	14 04:42 12:04 13:55 14:13 14:13 0 14:29 14:29 14:50	18 02 05 10 14 14 15 20
ч ₽	16:34 ⊙ Q Ψ 18:41 D ± ♀ 19:04 D ⊓ Ж	19:11 D ム ち 21:15 O Q D 22:29 D v ♂	19 02 02

From: http://www.aureas.com/Textes/Inside1930-2030.pdf

ay IThe Complete Ephemerides 1930–2030 by18Auréas / Francis Santoni (2005), uses ± for18Biquintile. The sample is taken from page 67 of the23PDF sample.

Sample 4.4

From: http://www.astroquick.fr/theme_compatibilite-signe.htm

The French astrology program <u>Astroquick</u>, in addition to using < for semisquare and \Rightarrow for sextile, uses \pm for biquintile.



Sample 4.5

From: http://buks.astro-babylon.ru/ajzin c obshhaya astrologiya f.pdf

⊻ - 30° - полусекстиль	2N - 100° - Синтаг Page 5 of Общая Астрология, by
⊼ - 150° - квиконс	№2 - 160° - допол C. M. Айзин (1998) shows an aspect
∠ - 45° -полуквадрат	к полун guide that includes \pm for Biquintile.
🛛 - 135° - полутороквадрат	S - 51,4° - септил
Q - 72° - квинтиль	Š - 128,6° - допол
Q - 108° - полутороквинтиль	к септ
⊥ - 36° - полуквинтиль	\$ - 102,8° - бисеп
(±) 144° - биквинтиль	\$ - 72,2°-допол⊦
<u> </u>	к бисе

5. <u>Additional Aspect Symbols used in Russia</u> $X \neq X \square X \square$

In addition to the mostly international aspect symbols already covered previously (or already encoded), at least some Russian astrologers use additional aspect symbols that, as far as I can tell, are not used elsewhere. These include a unique symbol X for the *Quintile* (72°), \star for the *Tredecile* (108°), X for the *Novile* (40°), Ψ for the *Binovile* (80°), X for the *Centile* (100°), and finally, \square for the *Vigintile* (20°).

While these symbols are found in many Russian astrology books and some Russian astrology programs use them, I cannot find evidence of their usage outside Russia (and perhaps Ukraine). This makes naming them after the aspects they represent somewhat tricky, since it would be more or less 'defining or endorsing' the symbols as *the* symbols for their aspects, when only a local minority use them (for example, even in Russia, **N** is the most common symbol for Novile¹¹).

So, I have come up with provisional name suggestions based on their shape:

- X OVERLAID UP AND DOWN CHEVRONS
- X OVERLAID UP AND DOWN TRIANGLES
- X TRIANGLE WITH EXTENSION?

- ★ OVERLAID CROSS AND LOW CHEVRON

If names like these are used, the characters should be annotated to indicate their function, like 'sometimes used for novile aspect'.

Sample 5.01

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_4/_Щитов Б.Б., Основы астрологии. Том 4.pdf</u>

4.4.1.2. Насыпь

В конфигурацию *насыпь* входит бинонагон \square , сентагон \square и оппозиция \circ° . Это явная, постоянная, огненная конфигурация

The sample above, showing *Binovile* and *Centile*, comes from page 255 of Vol 4 of the series *Основы Астрологии* by Б. Б. Щитов (2002).

¹¹ For example, the astrology programs <u>ZET</u>, <u>Becta</u>, and <u>Sotis</u> all use N.

From: <u>http://maslovomsk.com/books/Alexander%20Maslov%20-%20Book%202.pdf</u> полняющие — пунктирном.

> Главным аспектом является аспект нонагона (40°), обозначается орбис 3°; 2°; 1,5°). Это аспект действия, аспект, связанный с обязательностью каких-то дополнительных (новых) действий по функциям аспектируемых планет. Аспект требует приобретения новых качеств, участвующих в аспекте планет.

> Производными асцектами являются аспекты бинонагон (80°), обозначается (орбис 1,5°; 1°; 1°), полунонагон (20°), обозначается (орбис 1°; 0,5°; 0,5°). Дополняющими аспектами до оппозиции являются аспект сентагона (100°), обозначается (орбис 2°; 1,5°; 1°), является дополнением бинонагона; аспект, составляющий 4/9 окружности (160°) и не имеющий устоявшегося названия и обозначения, однако, являющийся аспек-

Page 77 of the Russian Astrology Book : **Основы Миропонимания в XXI Веке**, by Александр Маслов (2003), shows the symbols for *Novile* X, *Binovile* Ψ , *Vigintile* R, and *Centile* X.

Sample 5.03

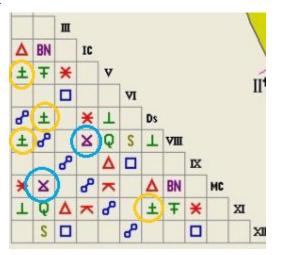
												_	_		
Ոռ	Знак	Градус	0	Σ	ğ	Q	°	2	7	Ж	\$	Б	H	Ř	J
0	m.	10°49'	Ζ				ď		Γ				ď		ď
D	Ň	28°46'				*			*		ď	*			
ğ	Ň	4°11′		P			ď			*			ď		
Q	mp	24"26'				$\overline{\ }$			Δ		ж				
o	mp	9°15'	*				$\overline{\ }$	Ν	Q	*				Δ	
2	x	5°51'			ď										ж
2	No	8°13'			(X					ж	-			C
Ж	ର	20"49	$\overline{\mathbf{P}}$										*		
ŧ	m	6°51'	ď		$\mathbf{\nabla}$				*					•	c
5	mp	5°51'	*				ø		Δ			$\overline{\}$		°	
H	ਦ	18"48'								-			$\overline{\}$		
K	m	22°04	X	*		$\overline{\mathbf{x}}$				مہ				$\overline{\ }$	
2	Ψ	3°26'		$\overline{\mathbf{Q}}$	ж			*							
5	9	9°40'	Δ				*					×	X)	
$\overline{\nabla}$	6	26" 46'												í —	

From: http://om-aditya.ru/userfiles/ufiles/purany/nazarova.pdf

Медицинская Астрология by Лариса Назарова (2002) includes a number of charts and aspect grids, including this one on page 277. It includes \blacksquare for *Binovile*, \measuredangle for *Centile*, and \eqsim for *Vigintile*, but uses N for *Novile* and Q for *Quintile*.

From: http://www.astro-academia.ru/HTM/ukraina_ch1.pdf

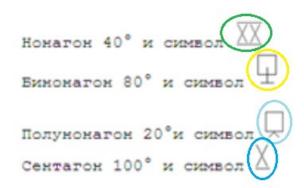
The PDF document $\underline{Y\kappa pauna} - \underline{Poxdenue y\kappa paunckoro}$ <u>Hapoda</u> includes a number of charts and aspect grids produced by the astrology program <u>Sotis</u>. The aspect grid sample at right shows \underline{X} Centile, as well as \pm Biquintile. Also visible here is \mp , which is used for Tredecile (but which is less widespread than $\underline{*}$).



Sample 5.05

From: <u>http://aribut3m-a.narod.ru/index/0-208</u>

An <u>Online Astrology Book</u> at the above website uses charts and images that look like they were originally from a printed book (the source is unknown). The image to the right shows X Novile, P Binovile, P Vigintile, and X Centile.



Sample 5.06

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_6/</u> Щитов Б.Б., <u>Основы астрологии. Том 6.pdf</u>

Основы Астрологии by Б. Б. Щитов (2002), has this sample of *Tredecile* **+** from Vol 6, page 66.

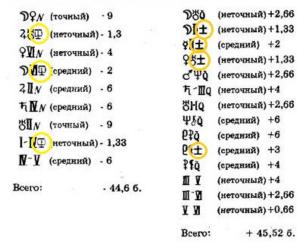
милосероие и разум» (3, стр. 50).

Третий уровень образован соед Марса О⁷ во Льве О и Плутоном в С мися в аспекте тридециля к.

Этот уровень связан с полным ке

From: http://lib3.podelise.ru/docs/3248/index-66727-1.html

Подсчитываем общий балл аспектов:



The above website contains material taken from the book *Кармическая Астрология*, by Лариса Назарова (1996). The aspect listing to the left includes \boxplus *Binovile*, and also \pm *Biquintile*.

Sample 5.08

From: http://astropro.ru/?p=blog&id=16397&pg=2

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D	ΠΡ	٥T	ЖP		□Р	o C				₩P						
¥		ς)	XC					(₽P)		XP	х Р	(X)P		Χ¢	
ç	жP		ΔC		жC)				жc	ΔC		
്	₩T	ЖC		σP			°C		°°C	ΔC	ďΡ	∠P	ЖT		ďΡ	ΨC
4				ΔΡ			жс		жс						ΔP	
ب																
አ			ΔP		жP			жP					жс	ΔC		
Ψ	жP		ΔT		жT								жс	ΔC		
Ŷ							ЯK		ЯK		¢C		¢Р			<u>¶</u> €
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Ω)	°Р										ΔC	жс		
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₽	DC	бC	×¢	ЯК	DD							π		₩C	ЖC	
КА	-	-	1	-	-	-	-	-	-	-	-	2	-	-	-	-
Балл	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

The HTML page is an astrological analysis of Fyodor Dostoyevsky, in addition to numerous charts, the article includes the above aspect grid (produced by the program <u>*Padukc*</u>)which includes all of the proposed Russian symbols ($X \star X \oplus X = \lambda$), in addition to \pm and numerous other aspect symbols which I have seen almost nowhere else.

¥ 14°46'	3"	254 °46 '		0	1	2°12'	143 33	1720	2°49'	50°35'	159°54	79°43'
Q 12°38'	3"	252°38	2		0	1	145%11	15°12'	2°08'	48°27'	16282	77°35
O" 8"19'	8	38°19'			±		1	160°53	146 22	164°52	16°12'	136 44
2 27°26 '	mo	237°26′						1	14°31.	33°15	177 %4	62°23'
€ 11°57'	3"	251°57'			0	d	1			47°46	162°43'	76°54
JK 24°11'	SI	204°11′	\otimes			3.5		1		1.	14931	29°08
¥ 24°40'	8	54°40	핖					00		\diamond	1	120°23'
¥ 25°03'	mp	175°03′			E			*			Δ	1
J-C 16°3	п	76°03'		×	00	P	14		0°			X
ð 20°3	8	20°03'				1	1	±		00		
So 11°44'	6	101 44	00	1		\Diamond	*	Ð	\Diamond		5	
v 11°44'	8	281'44	0	12	100	\mathbf{x}	Δ		×		Æ	- 2
Ç 21°27'	69	111°27'	1-5	*	Œ		XX				×	×
					-	-			-			

From: http://lektsii.com/9-8710.html

The Astrology Book *Анализ И Синтез Космограмм*, by Павел П. Глоба (1991), has been placed (poorly) on the Internet. The above link includes a section from this book with some images scanned from the original work, including the aspect grid above, showing X, \pm, X, Ψ , and X.

Sample 5.10

From: http://refdb.ru/look/1883479-p9.html

	АСПЕКТЫ	точным Аспект	средний Балл	БАЛЛ ТОЧНОГО АСПЕКТА	BATU HETON ACTIEN
1.	х нонагон х квинтиль	0.4 (24')	-6' +6	-9 +9	-4 +4
2.	х сентагон * Гридециль	0.25 (15')	-4 +4	-6 +6	-2. +2
3.		0.1 (6')	-2 +2	- 3 + 3	- 4
4.	Д ТОЛУНОНАГОН * ДЕЦИЛЬ	0.085 (5')	-1+1	- 1.5	-0.

The Astrology Book **Анализ И Синтез Космограмм**, by Павел П. Глоба (1991), is available from several sites. A listing of aspects and their orbs is shown sampled to the left, including all of the aspect symbols proposed in this section ($X X X \pm \Box \Box$), as well as \pm .

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_4/_Щитов Б.Б., Основы астрологии. Том 4.pdf</u>

4.5.1.1. Beep

Конфигурация *веер* образуется аспектами нонагон X, стекстиль + и полунонагон \square (Огонь, Воздух, Вода). Большинство аспектов этой конфигурации явные X и + и дискретные (+ и \square , поэтому конфигурация веер (рис. 4.61) будет явной, дискретной, а следовательно, воздушной конфигурацией.

Novile and *Vigintile* are seen in this sample, coming from page 271 of Vol 4 of the series **Основы Астрологии** by Б. Б. Щитов (2002).

Sample 5.12

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_6/_Щитов Б.Б., Основы астрологии. Том 6.pdf</u>

0	D	Ý	Ŷ		
1 尺望 6 2 ± 4 3 ∠∃ 1 4 □ 5 2 5 △ ℃ 3 6 ♂ ⊉ 3	1 $\triangle \bar{P}$ 3 2 \cancel{P} 2 3 $\square \bar{O}$ 2 4 $\square \bar{2}$ 2 5 $\square \bar{O}$ 2 6 $\boxtimes \bar{S}$ 6 7 \cancel{P} 2 8 \cancel{P} 2 9 \cancel{P} 2 9 \cancel{P} 2 10 \cancel{P} 2 9 \cancel{P} 2 10 \cancel{P} 4 11 $\square \bar{P}$ 4 12 $\square \bar{P}$ 4 12 $\square \bar{P}$ 4	1 ♀ 6 2 △⊅ 3 3 ★♀ 2 4 ⊼2 2 5 °¥ 3 6 ∞ 6	1 *D 2 2 *♥ 2 3 ⊻♂ 1 4 ± 5 4 5 △Ψ 3 6 ♂H 4 7 ₽& 0,7 8 БС 2		

Основы Астрологии by Б. Б. Щитов (2002) includes, on page 150, Vol 6, the aspect listing shown above, which includes \square , \pm , \square , \square , \square , and \square .

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_4/_Щитов Б.Б., Основы астрологии. Том 4.pdf</u>

This example of the X *Quintile* in use comes from page 335 of Vol 4 of the series *Основы Астрологии* by Б. Б. Щитов (2002). роге \mathcal{T} , в тригоне с Ураном ($\mathcal{P} \land \mathcal{T}$). В соля ходится в Водолее \mathcal{R} в соединении с Солнцем квинтиле с Ураном ($\mathcal{P} \lor \mathcal{T}$). Положение сол более творческое свободное, что говорит о бол контактах и работе со словом.

Sample 5.14

From: <u>http://lib100.com/book/astrology/fundamentals_astrology_9/ Щитов Б.Б., Основы</u> астрологии. Том 9.pdf фигурацию призма: квинтиль к вою очередь, входит в ядро плаина (\mathcal{C} (\mathcal{C} \mathcal{O} \mathcal{O} \mathcal{O}]·[)), уне в Стрельце (\mathcal{C} \mathcal{O} \mathcal{O}]·[)), уне в Стрельце (\mathcal{C} \mathcal{O} \mathcal{O}]·[)), ина (\mathcal{C} \mathcal{O} \mathcal{O} \mathcal{O}]·[)),

ISO/IEC JTC 1/SC 2/WG 2 PROPOSAL SUMMARY FORM TO ACCOMPANY SUBMISSIONS FOR ADDITIONS TO THE REPERTOIRE OF ISO/IEC 10646. ¹² . Please fill all the sections A, B and C below. Please read Principles and Procedures Document (P & P) from <u>http://std.dkuug.dk/JTC1/SC2/WG2/docs/principles.html</u> . for guidelines and details before filling this form. Please ensure you are using the latest Form from <u>http://std.dkuug.dk/JTC1/SC2/WG2/docs/summaryform.html</u> .					
A. Administrative	lk/JTC1/SC2/WG2/docs/roadmaps.html_ for latest Roadmaps.				
	tra Aspect Symbols for Astrology				
2. Requester's name: 3. Requester type (Member body/Liaison/Individual of	David Faulks Contribution): Individual contribution				
4. Submission date:	L 0 2010				
5. Requester's reference (if applicable):	June 9, 2016				
6. Choose one of the following:					
This is a complete proposal:	YES				
(or) More information will be provided later	:				
B. Technical – General					
1. Choose one of the following:					
a. This proposal is for a new script (set of chara	acters): <u>NO</u> _				
Proposed name of script: b. The proposal is for addition of character(s) t	a an aviating block				
Name of the existing block:	o an existing block: <u>YES</u>				
2. Number of characters in proposal:	10				
3. Proposed category (select one from below - see sec					
A-Contemporary B.1-Specialized (smal C-Major extinct D-Attested extinct F-Archaic Hieroglyphic or Ideographic					
4. Is a repertoire including character names provided	YES				
a. If YES, are the names in accordance with the	e "character naming guidelines"				
in Annex L of P&P document?	<u>YES?</u>				
b. Are the character shapes attached in a legible	e form suitable for review?YES				
5. Fonts related:					
	zed font to the Project Editor of 10646 for publishing the standard? <i>The requester (David Faulks).</i>				
	of the font by the editors (include address, e-mail, ftp-site, etc.):				
	Faulks (davidj_faulks@yahoo.com)				
6. References:					
a. Are references (to other character sets, dictio					
b. Are published examples of use (such as samples of proposed characters attached?	ples from newspapers, magazines, or other sources) <u>YES</u>				
7. Special encoding issues:					
	racter data processing (if applicable) such as input,				
presentation, sorting, searching, indexing, trans	sliteration etc. (if yes please enclose information)? <u>NO</u>				
8 Additional Information:					
8. Additional Information:	mation about Properties of the proposed Character(s) or Script that will assist				
	ressing of the proposed character(s) or script. Examples of such properties				
	ncy information, Display behaviour information such as line breaks, widths				
	tional behaviour, Default Collation behaviour, relevance in Mark Up contexts,				
	ization related information. See the Unicode standard at				
<u>http://www.unicode.org</u> for such information on othe					
Unicode Technical Committee for inclusion in the Un	Unicode Technical Reports for information needed for consideration by the sicode Standard.				

^{12 -} Form number: N4502-F (Original 1994-10-14; Revised 1995-01, 1995-04, 1996-04, 1996-08, 1999-03, 2001-05, 2001-09, 2003-11, 2005-01, 2005-09, 2005-10, 2007-03, 2008-05, 2009-11, 2011-03, 2012-01)

C. Technical - Justification

1. Has this proposal for addition of character(s) been submitted before?	NO
If YES explain	
2. Has contact been made to members of the user community (for example: National Body,	
user groups of the script or characters, other experts, etc.)?	NO
If YES, with whom?	
If YES, available relevant documents:	
3. Information on the user community for the proposed characters (for example:	
size, demographics, information technology use, or publishing use) is included?	NO
Reference: vague information can be deduced via search results.	
4. The context of use for the proposed characters (type of use; common or rare)	rare
Reference:	
5. Are the proposed characters in current use by the user community?	YES
If YES, where? Reference: see examples of use, all produced in the past 30 years	
6. After giving due considerations to the principles in the P&P document must the proposed characters be entirely	
in the BMP?	NO
If YES, is a rationale provided?	
If YES, reference:	
7. Should the proposed characters be kept together in a contiguous range (rather than being scattered)?	YES
8. Can any of the proposed characters be considered a presentation form of an existing	
character or character sequence?	<u>NO</u>
If YES, is a rationale for its inclusion provided?	
If YES, reference:	
9. Can any of the proposed characters be encoded using a composed character sequence of either	NO
existing characters or other proposed characters?	<u>NO</u>
If YES, is a rationale for its inclusion provided?	
If YES, reference:	
10. Can any of the proposed character(s) be considered to be similar (in appearance or function)	100
to, or could be confused with, an existing character?	YES
If YES, is a rationale for its inclusion provided?	YES
If YES, reference: <u>see the discussions in the individual sections</u>	
11. Does the proposal include use of combining characters and/or use of composite sequences?	NO
If YES, is a rationale for such use provided?	
If YES, reference:	
Is a list of composite sequences and their corresponding glyph images (graphic symbols) provided?	
If YES, reference:	
12. Does the proposal contain characters with any special properties such as	
control function or similar semantics?	NO
If YES, describe in detail (include attachment if necessary)	
13. Does the proposal contain any Ideographic compatibility characters?	<u>NO</u>
If YES, are the equivalent corresponding unified ideographic characters identified?	
If YES, reference:	