

Welcome to Astro-Nex!

The basics



Working slots

Person's tables

Toolbars

Charts & graphics lists

The screenshot displays the Astro-Nex software interface. On the left, a sidebar contains several sections:

- Working slots:** Two slots for chart data. The first slot is for "Astro-Nex" (17/08/2006 20:15 +01WEST 15W23 28N07, Las Palmas de... Spain (Canarias)). The second slot is for "Bruno Huber" (29/11/1930 12:55 +01CET 8E33 47N22, Zürich, Switzerland (Zürich)).
- Person's tables:** A list of names including "personal", "Margareth", "Mary Luz", "Luz Marina", "POR", "Astro-Nex", "Allen, Woody", "Almazor, Alberto", "Barrena, Mar", and "Calzada, Rosario".
- Charts & graphics lists:** A list of chart types including "Radix", "House", "Nodal", "Local", "Soul", "Profile", "Integration", "Single click", and "Radix-Soul".

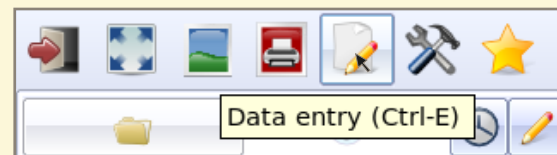
The main area shows a circular natal chart with zodiac signs, planets, and lines. Key points are labeled: MC (Midheaven), AC (Ascendant), DC (Descendant), and IC (Imaginary Coelum). The chart is annotated with various symbols and lines, and a toolbar is visible at the top of the chart area.

Astro-Nex

The tools-bar

Place the cursor on top of any icon and you'll see a short description of what it does.

Go and explore the different icons!



The slots

The slots are working areas where we put the persons that we want to work with (first & second person).

- **The eye**
Astro-Nex shows you the chart of the slot in which the eye is placed. To bring the eye into the other slot, click on the slot.
- **The arrow**
The arrow on the folder indicates the slot in which you will put a person. Click on the empty folder to put the arrow in it.
- **The clock**
The clock puts the current time data on the slot.
- **The pencil**
The pencil allows you to change the person's data of the slot.



The person's table

The persons astrological data are stored in tables.

You may have as many tables as you want, well see it later...

- Here, we are working with the «api» table.
- We have selected one person.
- Double click brings the person's data into the slot with the arrow.
- If the eye is on the slot, we see its chart.

Table Name	Name	Birth Date	Time	Location
api	Bruno Huber	29/11/1930	12:55 +01CET	8E33 47N22 Zürich Suiza (Zürich)
api	Albert Einstein	14/03/1879	11:30 +00:40LMT	10E00 48N23 Ulm Alemania (Baden-Wür...)
api	Darwin, Charles			
api	Da Vinci, Leonardo			
api	de Lourdes, Bernadette			
api	Disney, Walt			
api	Einstein, Albert			
api	Fischer, Bobby			
api	Freud, Sigmund			
api	Fromm, Erich			
api	Gorbachov, Mijail			

How to find a person in the table?

1. Select any record and, as if you were going to write on it...
2. Type the first characters of its name... (eins... if we are looking for Einstein) and this will bring you very close to the desired person.

Search Term	Results
eins	Einstein, Albert
eins	Fischer, Bobby
eins	Freud, Sigmund
eins	Fromm, Erich
eins	Gorbachov, Mijail

The charts & graphics lists

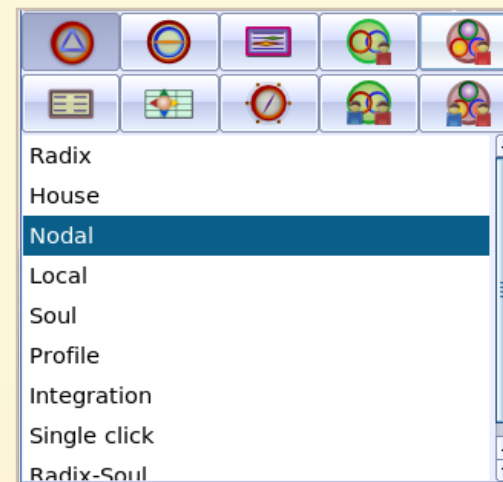
Each icon represents a group of charts or graphics.

Explore clicking the different icons and the lists below and navigate through lots of options!

You'll see simple, double and triple charts, clicks, transits, biographies, frust & stress diagrams...

Little by little, the icon's meanings will become familiar to you.

Remember that you need to put two different persons in the slots to see clicks and to compare charts.

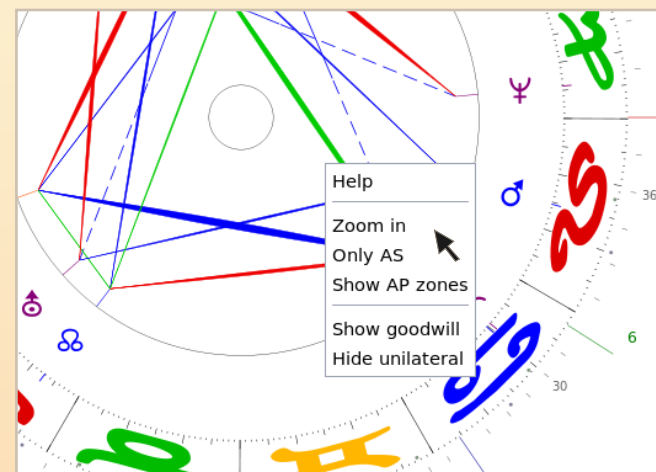


The contextual menu

Do right-click on any drawing...

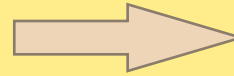
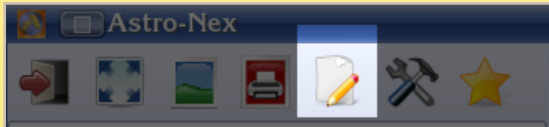
... and you'll see a contextual menu.

Explore activating/deactivating (click) the different options.



¿How to enter person´s data?

The basics



1. Click the Data entry icon.

2. The data entry window shows up.

3. Type:

- Name and surname.
- Date and time (pink color = error)

Date and time	
Date:	37/08/2007
Time:	18:16:55

4. Choose:

- Country
- Location (Astro-Nex proposes you the default location. You can change in Settings).

To find a location, do the same that we did in the person´s table...
... type the first characters...

5. Click the Save icon

Ctrl-L allows you to add a new location or modify its data.

Personal data	
Name:	Johnny
Surname:	Walker

Date and time	
Date:	07/08/2007
Time:	18:16:55

Location	
Country	<input type="checkbox"/> USA <input type="checkbox"/> Filter
Region	
Spain	Cataluña
Barcelona	2E10 4
Barcia	6W30 4
Barcial del Barco	5W39 4
Bardallur	1W12 4
Bareyo	3W35 4
Bargas	4W01 3
Bargota	2W18 4
Barinas	1W03 3
Barjas	6W58 4
Barlovento	17W44



Save

The vertical toolbar

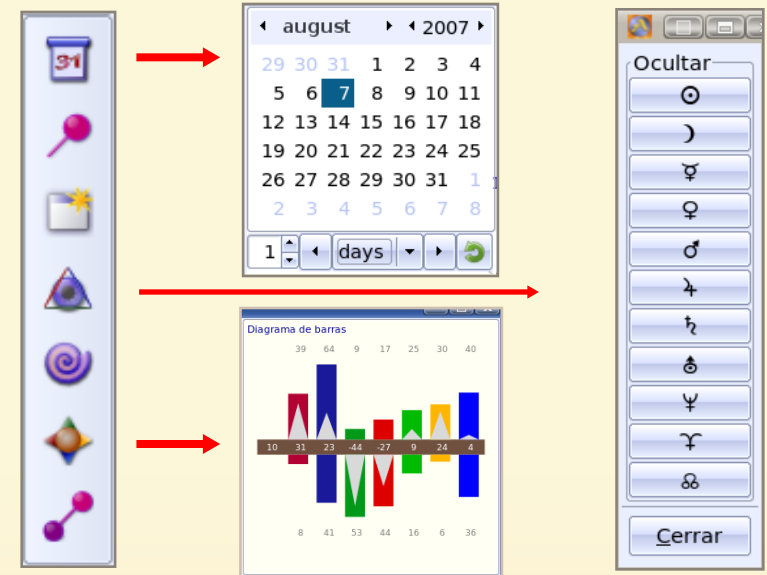
The tools of this bar will surprise you.

Almost all of them open a window: the **calendar**, the **aspect selector**, the PE-cycle selector, the **diagramms...**

Click on the icon activates/deactivates the tool.

Try it and discover the posibilidades that the tools offer to you.

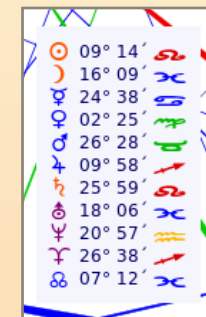
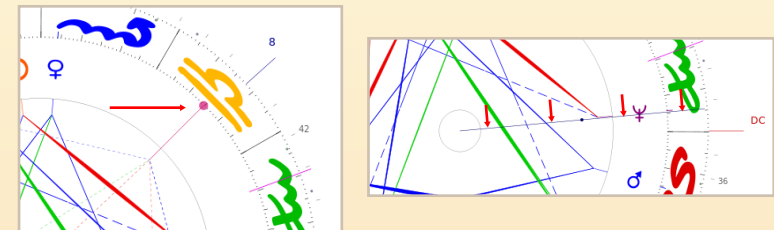
The icon's meanings will soon become familiar to you.



More surprising possibilities

Astro-Nex makes a thoroughly use of the mouse possibilities.

Try the following options on any **window or screen area**:



Click	Where	What does
Normal	Radix with AP	Places the AP
Double click	Radix with AP	Places the AP at today
Click & drag	Radix	Shows the Degree guide
Mouse Wheel	Where	What does
Rotate	Radix	Changes to House-Nodal-Soul...
Press	Radix	Shows the planet's degrees

How to adapt Astro-Nex to your taste?

Astro-Nex allows you to change some working elements like:

- The default location.
- The colors.
- The Uranus & Pluto symbols (great!).
- The language, etc...

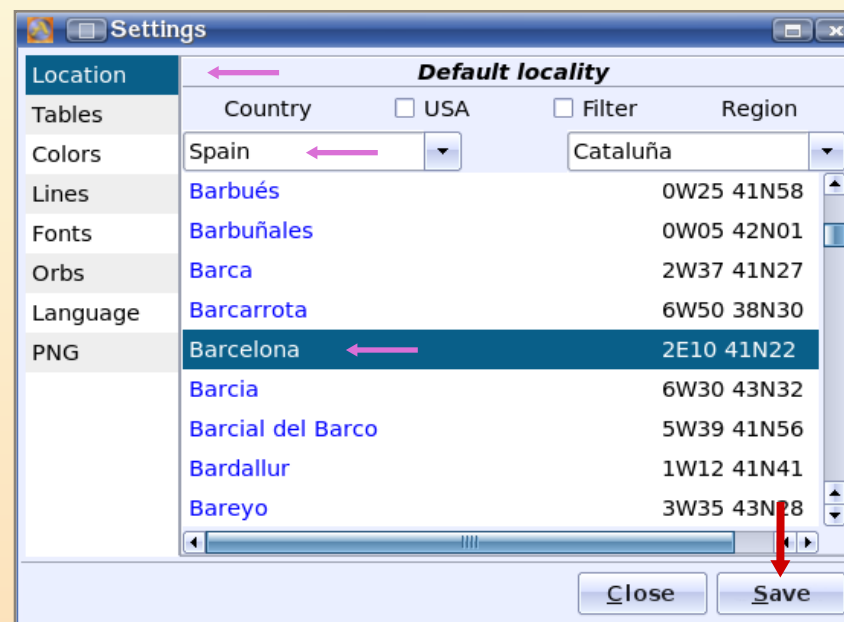
You can do it with the **Settings icon**.



An example:

How to change the default location?

1. Click the **Settings icon**.
2. **Location** appears selected in blue.
3. **Choose** Land and Location.
4. **Save**.



Fast access to persons (and to my favorites)

Clicking the eye opens a small window with two groups of persons:

- The favorites (up).
- The persons whose charts you have most recently seen (down).

Click on the person's name brings the person to the slot with the arrow.



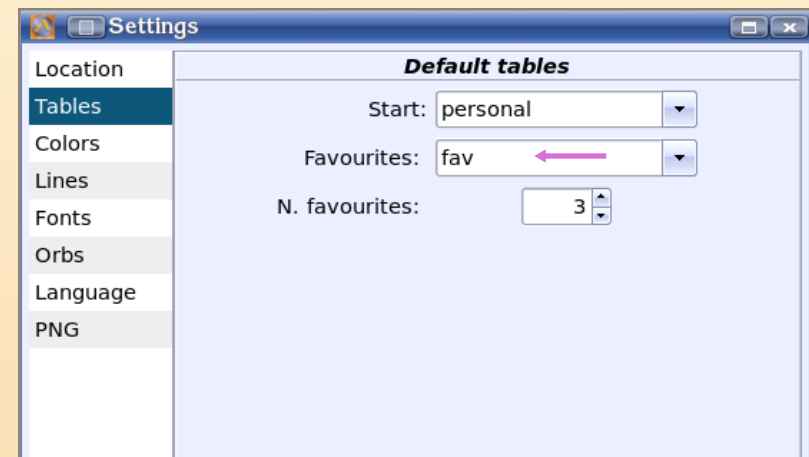
How do I create my favorites?

1. **Create** a new table with any name, for instance, «fav».
2. **Add** your favorite persons to this table.

You can do this two steps with the **Mixer** (we'll see it later...).

3. Stablish the new table as favorites...

... selecting it at **Settings/Tables/ Favorites**.



Get more linked to your astro-mates!

How many times have you discussed a chart on the telephone with your mates!

Well, now it's easier.

Send him the data of the person whose chart you want to talk about with him (for instance **Johnny Walker**) and he will not have to type the data.

1. **Rightclick** on the slot with the person.
2. Select **Export chart**.

Astro-Nex creates a file named «*Johnny_Walker.nx1*» and leaves it in the folder **My Documents**.

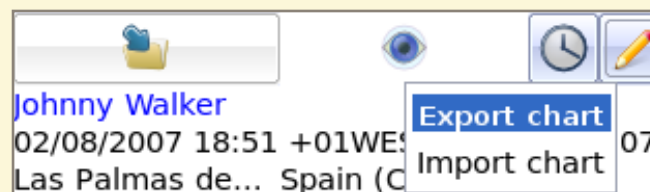
E-mail the file to your astro-mate.

He will just have to import the file:

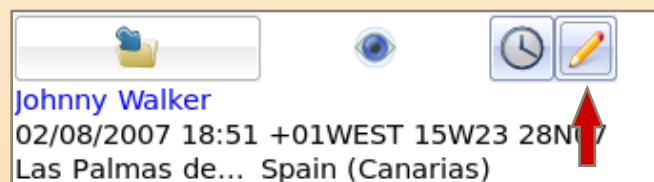
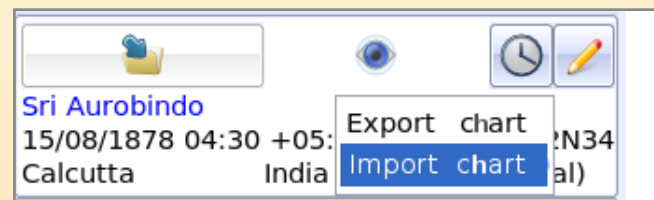
1. **Right-click** on any slot.
2. Select **Import** chart.
3. **Find the folder** where he put the file.
4. Open it.
5. **Save it with the pencil icon.**

You and your mate will feel more linked...

Your Astro-Nex



Your mate's Astro-Nex



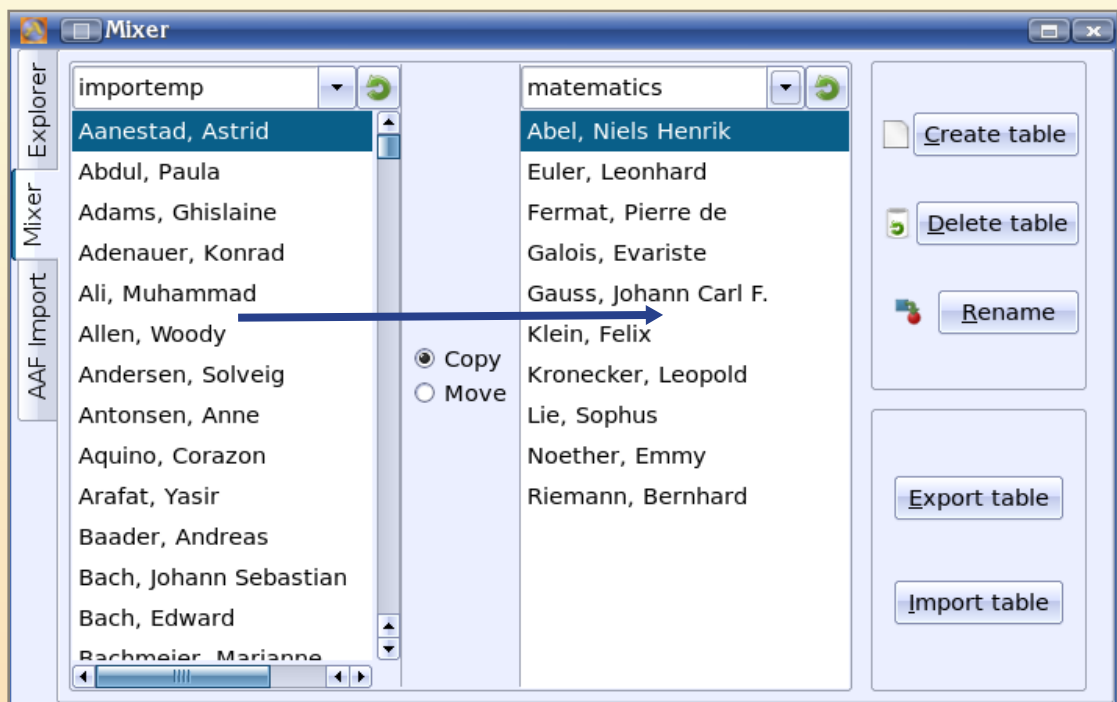
The mixer

The mixer allows you to do anything you can imagine with the tables:

- To create a table, rename it, delete it...
- Drag person's records between two tables.
- And also exchange tables with your astro-mates, with the following functions:
 - Export table.
 - Import table.

When you export a table, for instance the «**Friends**» table, Astro-Nex creates a file named «**Friends.nxt**» and puts it in the folder **My documents**.

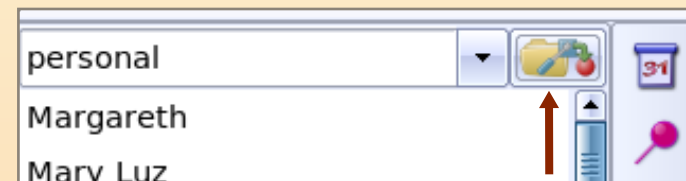
E-mail the file to an astro-mate a he will just have to import it.



The mixer is a bit hidden...

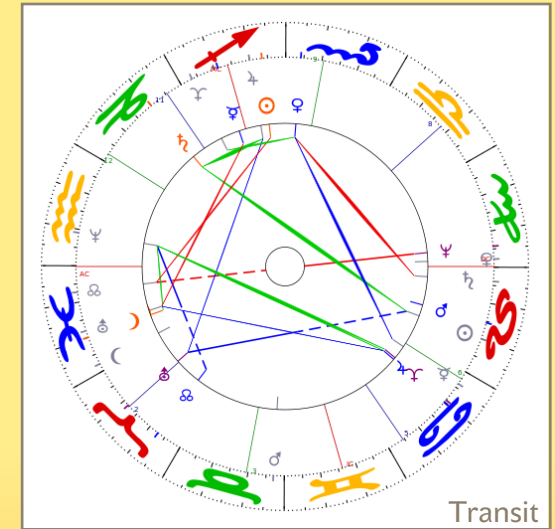
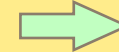
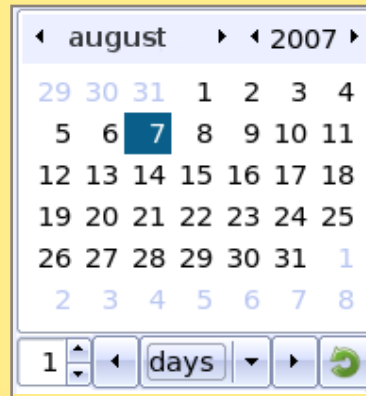
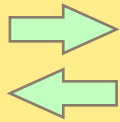
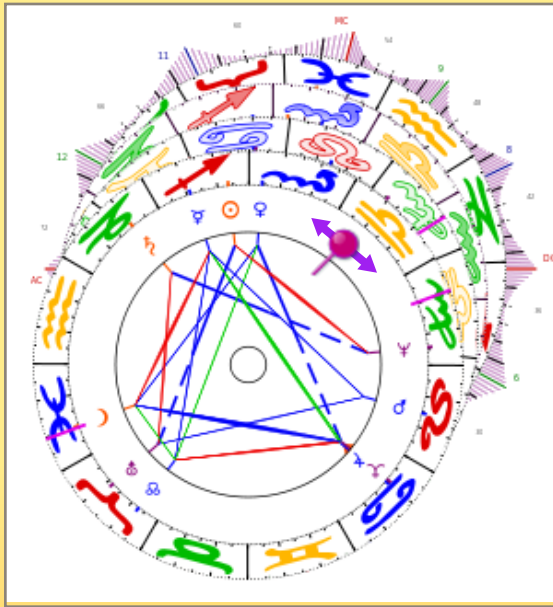
Click on the **Explorer/Tables** icon and you'll see three tabs:

- Mixer.
- Explore (try it!).
- AAF Import AAF (this option is for advanced users and allows you to import tables from other astrological programs).



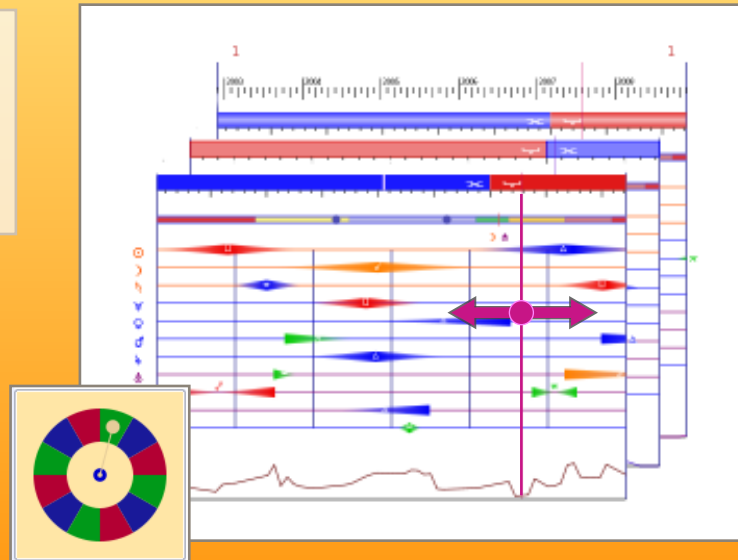
The AP and the calendar are synchronized

The basics



Place the AP with a click, and everything gets automatically updated.

That's interactivity!



The current-time chart

Astro-Nex welcomes you always with open arms...

... and with the current time chart.

If you want to see how things will be later on or in a couple of days you just have to open the **calendar** (icon or F5) and navigate through it:

- Selecting the date.
- Moving forwards/backwards one or more:
 - Minutes
 - Hours
 - Days

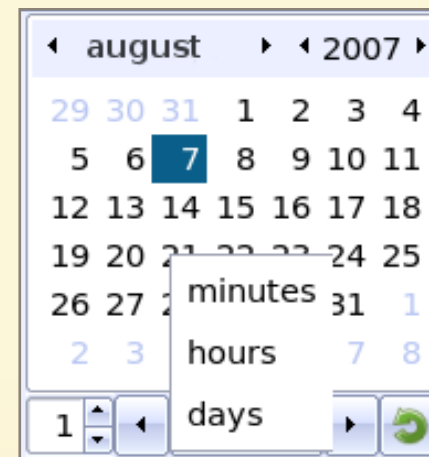
After watching the future or the past... **double-click brings you back** to the current time (now).

You will use this option so many times, you'll see, it's very convenient.

After navigating through different charts, you can get **the current-time chart back by clicking the clock of one of the slots.**

The upper-right corner shows:

- The date
- The time
- A planet: it is the planetary ruler of the year. As you know, it rules from the spring equinox on (and varies according to ptolemic sequence).



02/08/2007 22:59 ♃

Astro-Nex «Delicatessen»

Astro-Nex lets you see on the screen things that you have never seen together before...

... while you navigate through the time with a click or with the calendar interactively.

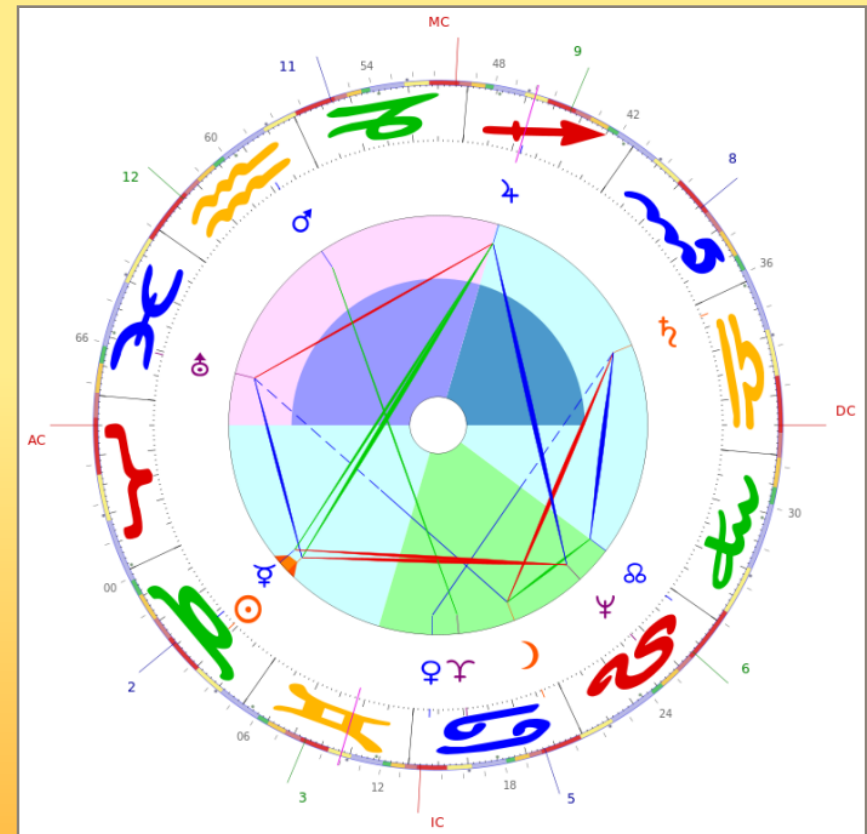
Some examples...

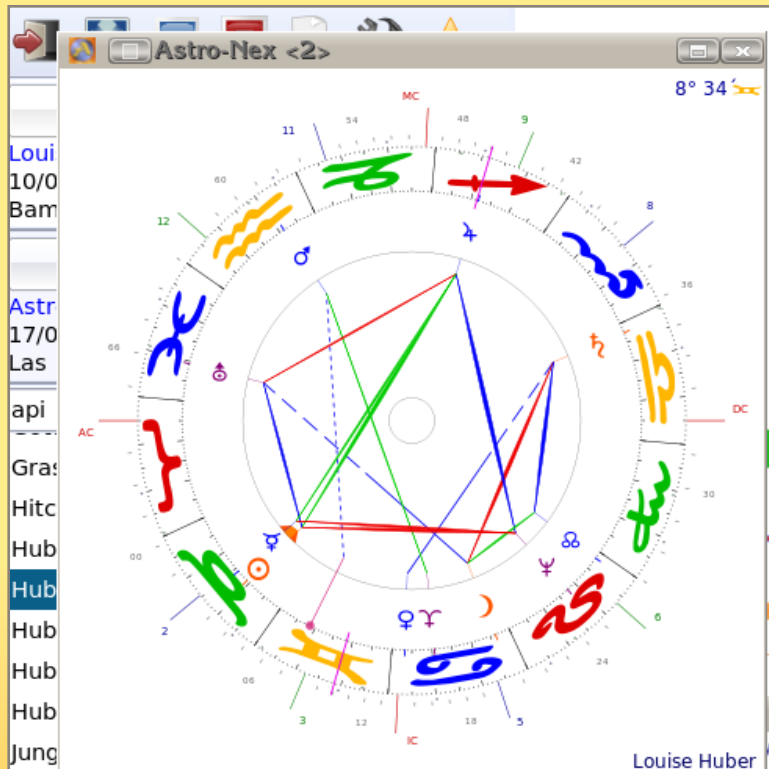
- **Biography + Radix with AP + Transits** at any moment in time.
- **Radix + House + Frustr & Stress Diagramms.**
- **Sinchronized Biographies of two persons.** ¿Where was your partner's AP while yours was in...?
- **Invent more possibilities by opening and combining windows...**

Oh yeah! and the cherry of the pie...

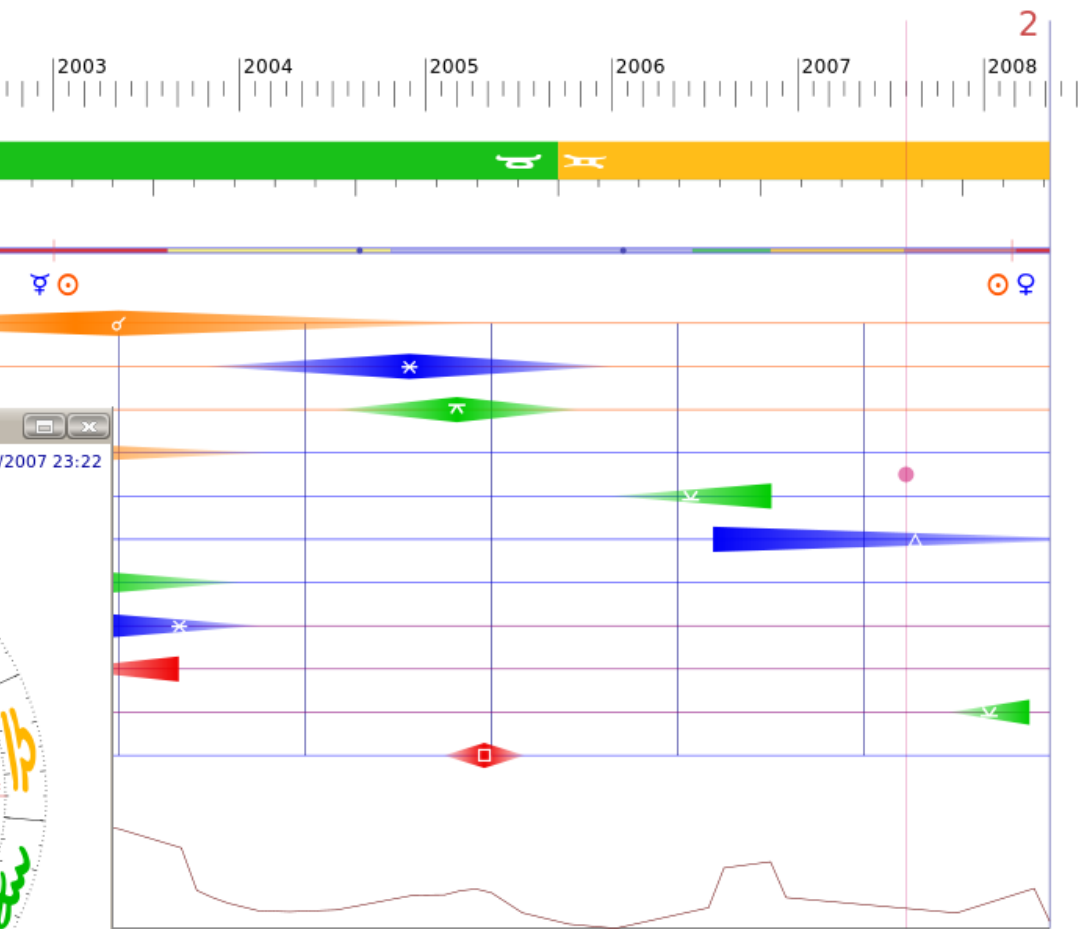
- **Adjust your chart interactively...**
- ... by changing the minutes click by click...
- ... watching how the biography aspects move...
- ... getting near the desired date...
- ... while you see how your Radix changes...

You sure wish to try it! Don't you?

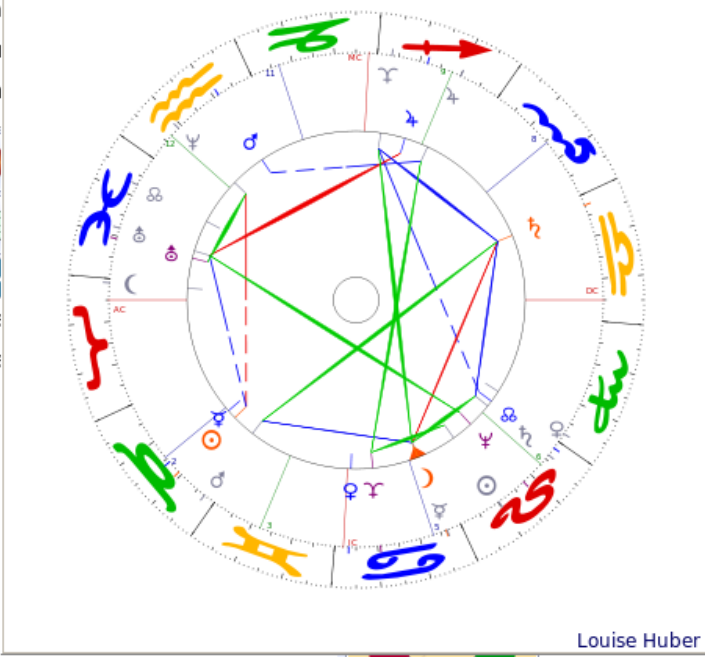




Bio + Radix with PE + Transits
Move the AP with just a click



- Louise Huber
- 10/0 Bam
- Astr 17/0 Las
- api
- Gras
- Hitc
- Hub
- Hub
- Hub
- Hub
- Jung
- Kandinsky, Va
- Kant, Immanu
- Kästner, Erich
- Biografía radi
- Biografía node
- Biografía alma



Louise Huber
 10/05/1924 03:15 +01CET 10E52 49N52
 Bamberg Alemania (Bayern)

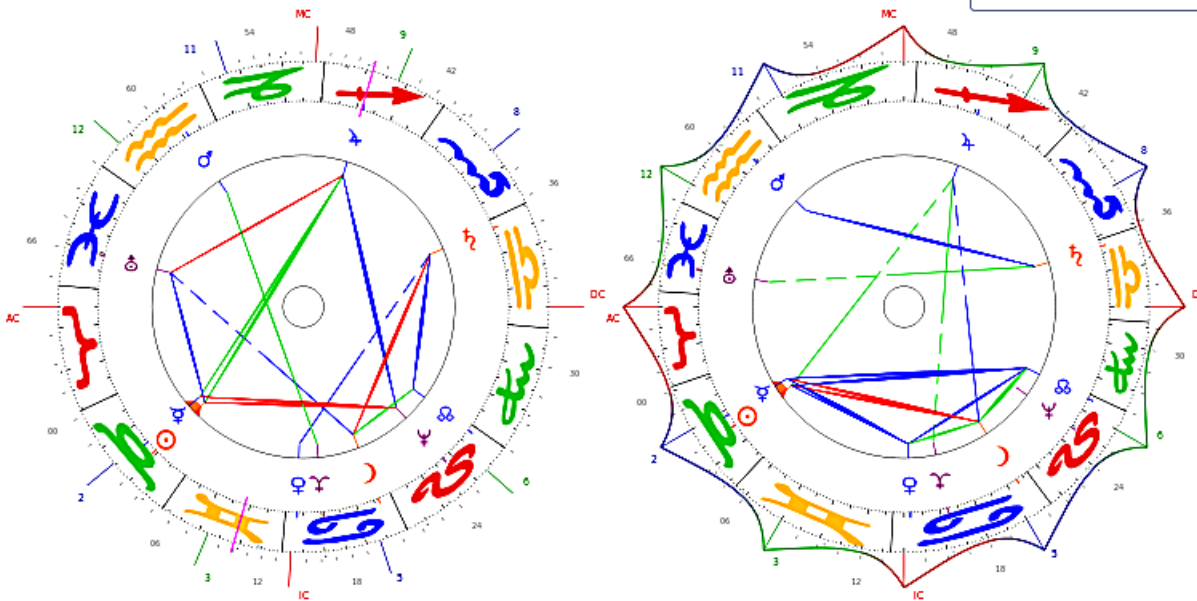
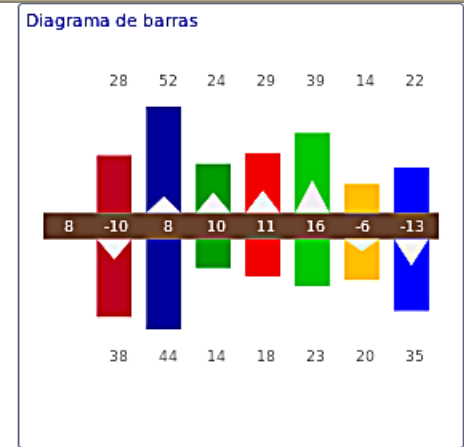
Bruno Huber
 29/11/1930 12:55 +01CET 8E33 47N22
 Zürich Suiza (Zürich)

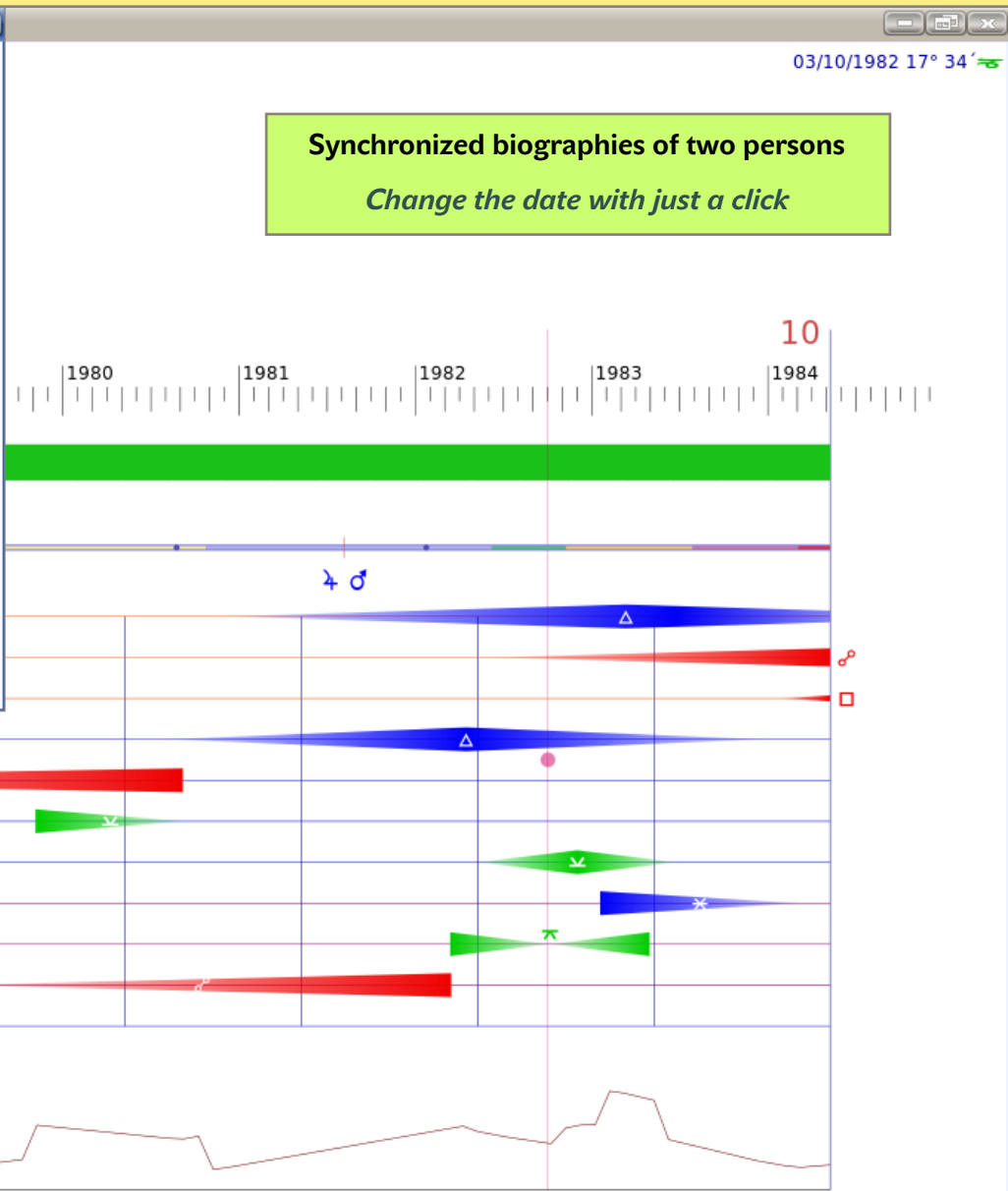
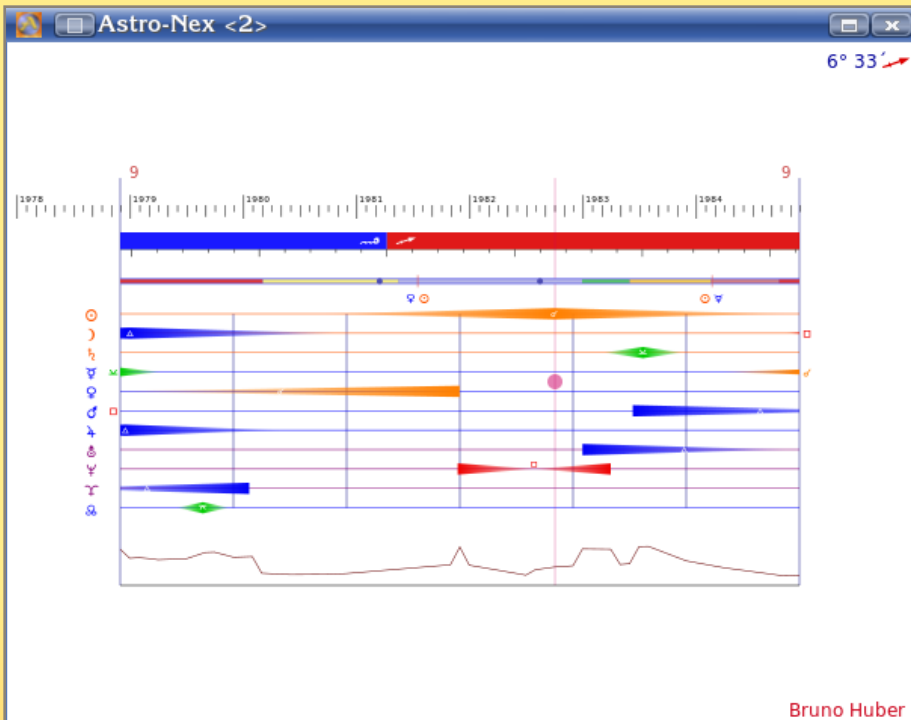
api

- Huber, Louise
- Huber, Perla
- Huber, Jessica
- Huber, Michael
- Jung, Carl
- Kandinsky, Vassiliy
- Kant, Immanuel
- Kästner, Erich
- Kennedy, Jacqueline

Radix Radix
 Casas Casas
 Nodal Nodal
 Local Local
 Alma Alma
 Perfil Perfil
 Integración Integración
 Clic individual Clic individual

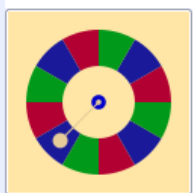
Radix + House + F&E Diagramms
Change diagramms with the wheel





- Aurobindo, Sri
- Bach, Johan Sebastian
- Baez, Joan
- Bailey, Alice
- Balzac, Honore de

- Biografía radix
- Biografía nodal
- Biografía alma



Your best allied: the help (F1)

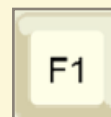
The Astro-Nex interactivity and the beauty of its drawings will captivate you and soon, intuitively, you'll become an expert user.

In the exploring process, while you are getting used to the different options, your best allied is the help. **Press F1 and you'll see the window.**

It is quite telegraphic and compressed (sorry) but it has the advantage that you can see «almost all» in just one window.

Give it some time when you can because it is going to be an stimulus to discover more things. In the help you'll find:

- Keyboard shor-cuts (try the numeric keyboard!)
- Function keys
- Mouse functions...



For instance:

With the AP activated in the Radix chart...

... press the wheel button and check what happens.

Do it also with the **Ctrl**-key pressed...

... and with the **Ctrl** and **Shift**-keys pressed...

Keyboard		Mouse		
F1	: This help		Action	Where
Ctrl-Q	: Exit	Click	Position AP	AP, biography
F11 (Esc)	: Full screen		Eye	Recent persons list
Ctrl-G	: Export to image	Right click	Contextual Menu	Drawing area
Ctrl-P	: Export to PDF - Print			Windows
Ctrl-E	: Data entry dialog			Chart slots
Ctrl-S	: Settings dialog			Chart lists
Ctrl-F	: Find in lists	Double click	Date = Today	AP, biography
Esc	: Close window/dialog			Clock chart, transits
Ctrl-X	: Alternate slots			House selector
Ctrl-C, F5	: Calendar		List beginning	Windows
Ctrl-A, F6	: PE	Drag	Degree guide	Drawing area
Ctrl-W	: New window		Move AP	Biography
Ctrl-H	: Aspect selector		Panning	Zoom in
Ctrl-D	: Diagrams		Move registers	Between tables
Ctrl-Y	: Cycles	Wheel	Rotate list	Drawing areas
Ctrl-R	: Bridge AP		Rotate pers. drum	Chart slots
Ctrl-L	: User defined locations	Wheel button	List beginning	Main list
Ctrl-B	: Quick browser		Degree popup	Radix
Cursors	: Move on lists		Alternate position	Double/triple lists
0-9 Num. Keyb.	: Choose list		Alternate guide	Zoom in
+/- Num. Keyb.	: Rotate persons drum		Move AP 180°	AP
+/-	: Rotate houses (biography)	+ Ctr	Move AP +30°	
		+ Ctr-Shift	Move AP -30°	

The unavoidable technical questions...

Where do Astro-Nex store the data?

In the folder...

C:\Documents and Settings\User\astronex

All your astro-data is kept in a file named **charts**.

Don't forget to backup this file from time to time.

(Or much better, export your tables so that in case of need you can import them back.)

Did you install previous releases?

Astro-Nex has grown quickly. The current release is 1.0. If you did install previous releases, you should know a couple of things:

- Each release gets installed in a folder with the release number:

C:\Program Files\Astro-Nex-o.X

- Before the 0.5 release, the astro-data (the charts file) was stored in this folder. The format has not change, so you can restore your data.

Just place the file in the .astronex folder.

(Of course, you must know what you do).

- **After that you can delete all the ...Astro-Nex-o.X folders**

Problems, errors...

If, for some reason, Astro-Nex aborts:

- Restart it.
- If it doesn't get started, delete the cfg file from the .astronex folder.
(Same path than before). You will not loose your data, just the settings.

Like it happens in life, a track of what has happened always remains.

This kind of akasha cronicle is the **nex.log** (nex.exe.log) file, **that you can find** in the folder

C:\Program Files\Astro-Nex-1.X

It would be good to send this file to the e-mail address indicated in the web, it contains information about the problem.

...and support

As you saw in the web, Astro-Nex is not on sale. It survives through donations.

Users who have made a donation have preference in receiving e-mail or Skype support.