

# Leo Forecast



User Manual

# Disclaimer

Leo Forecast is an astrological program. This tries to co-relate the planetary movement with ups & downs of the script or the commodity rates. It extrapolates this correlation to forecast the future rates of the script. It is the combination of astrology and mathematics to give the estimates of the scripts.

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# Leo Forecast

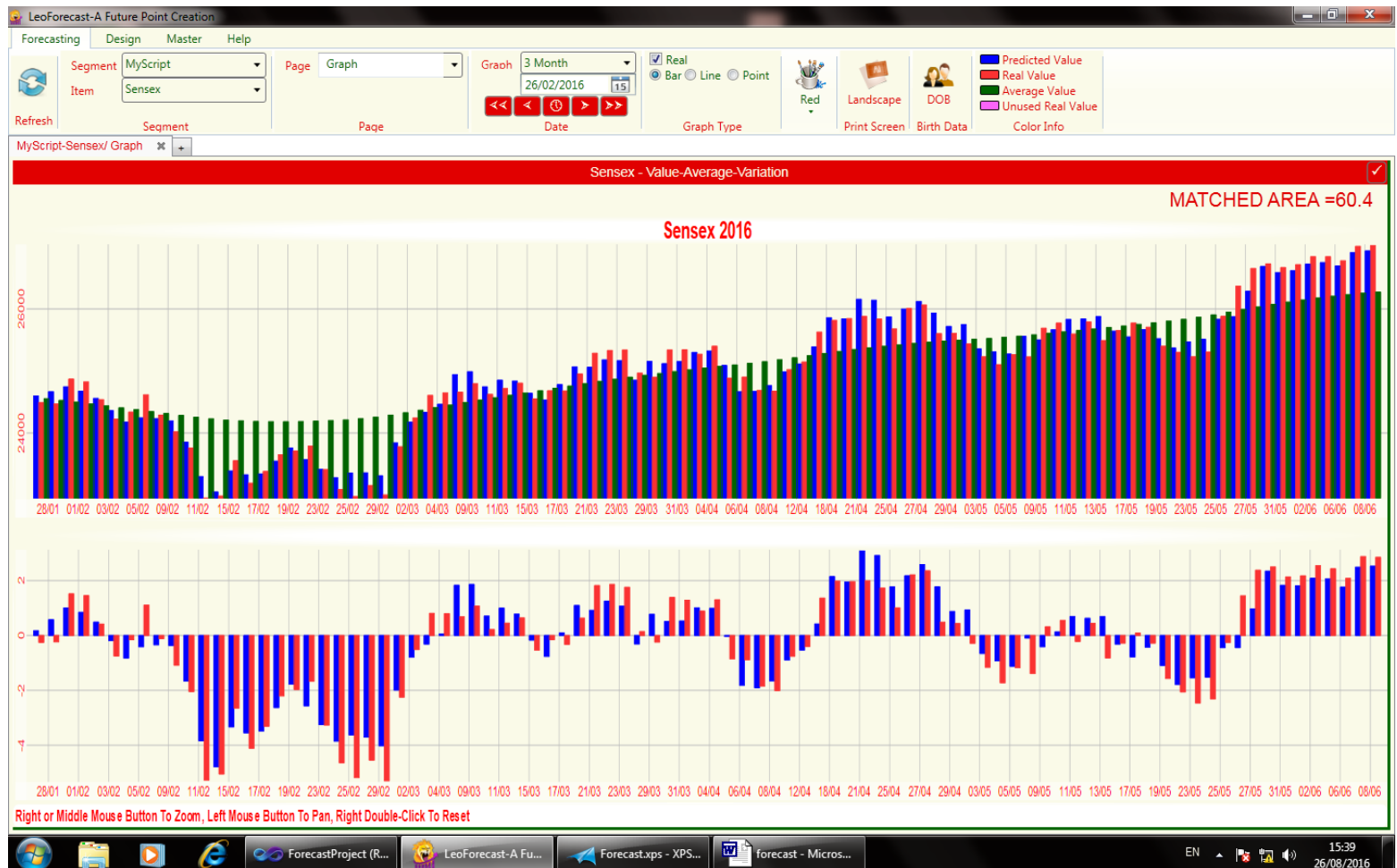
## What is Leo Forecast?

Leo Forecast is an astrological program uses historical data and astrological calculations to determine the direction of future trends. . It is the combination of astrology and mathematics to give the estimates of the scripts.

Stock analysts use various forecasting methods to determine how a stock's price will move in the future. A planning tool that helps management in its attempts to cope with the uncertainty of the future, relying mainly on data from the past and present and analysis of trends. The one blow of share market can ruin you completely whereas the correct idea about market trend can turn you into a millionaire. To get this idea share market prediction shall prove to be a miracle. Leo Forecast software gives these predictions and then you can decide when to invest and where to invest.

## How to use Forecast Module?

After the installation of Leo Forecast software when we open the software it's show following screen.



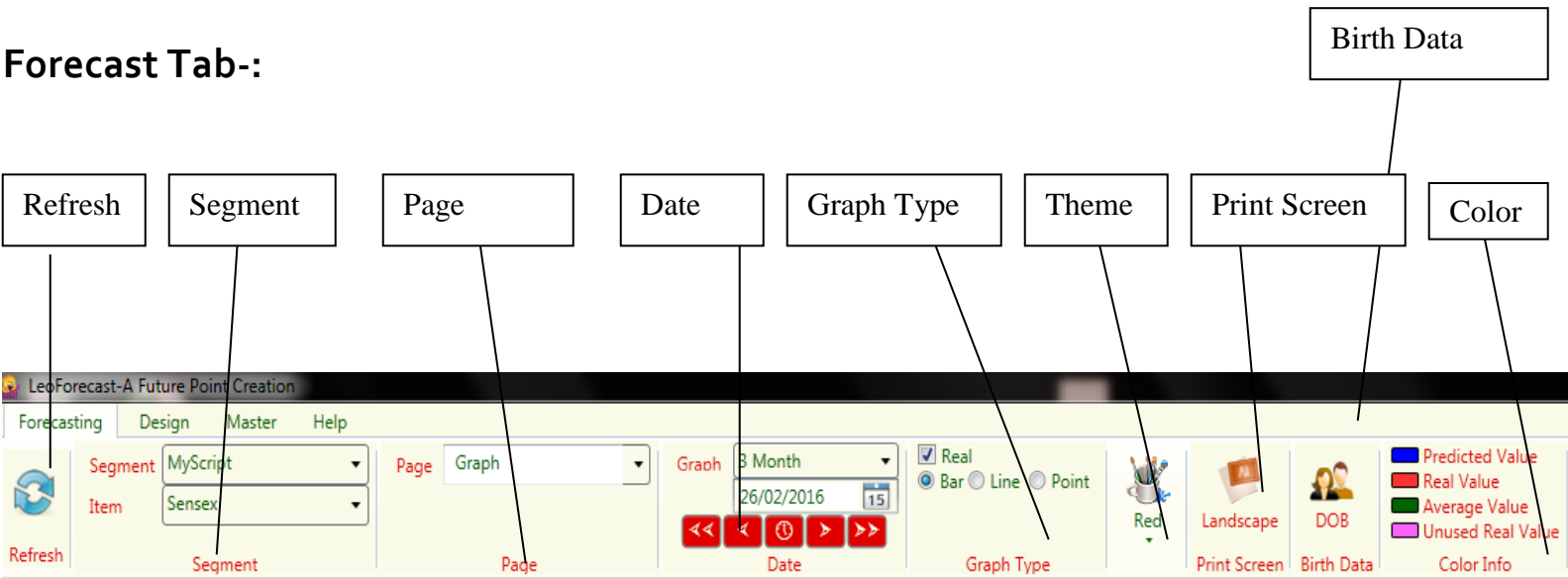
Screen has two parts

- 1. Tab/Menu (Top Screen)
- 2. Graph Result (Bottom Screen)

Tab has following options

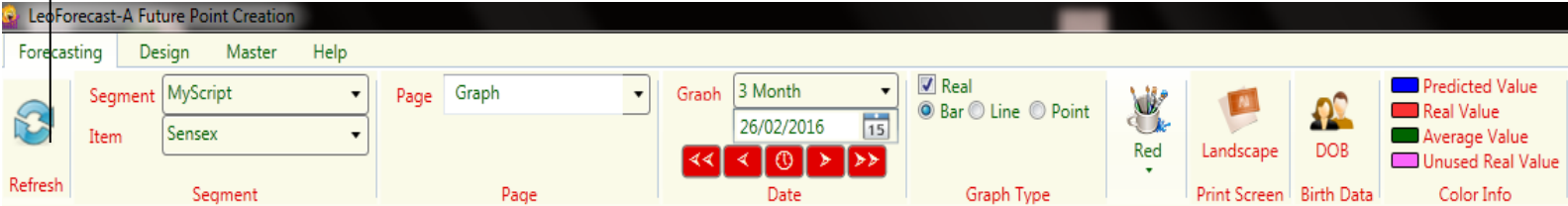
- 1. Forecast
- 2. Design
- 3. Master
- 4. Help

Forecast Tab-:



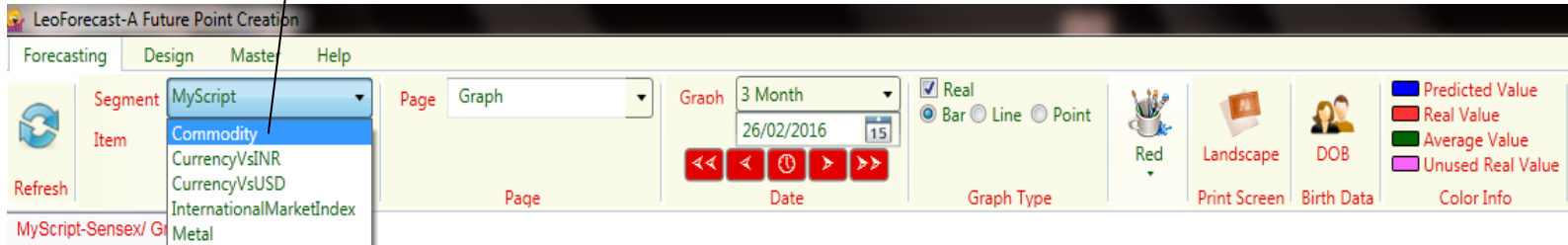
**Refresh:** - Refresh button use for reload, regenerate or recalculate the result graph. If do you have any changes in graph calculation like changes in advance option or changes in dates after that you need to click refresh button so the new graph is generated according to the changes.

Refresh



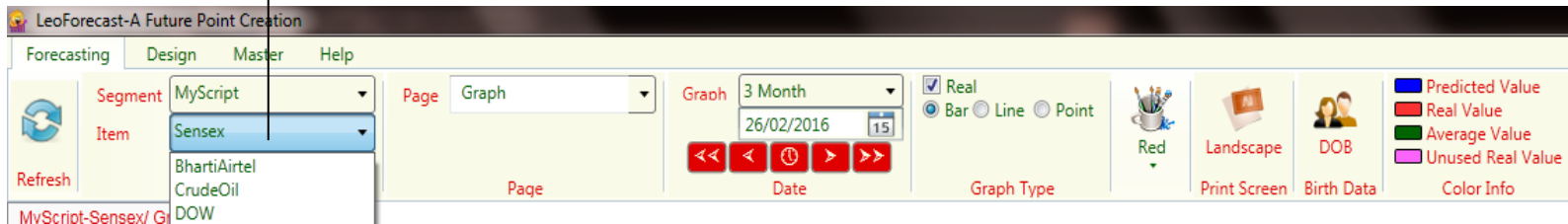
**Segment:** - There are different types of segment like commodity, Metal, Share market, International market. Segments separate the Items in different category. You can also create your own segment. For creating new segment you can create a folder in location Database\LeoForecast in your installed software.

Segment



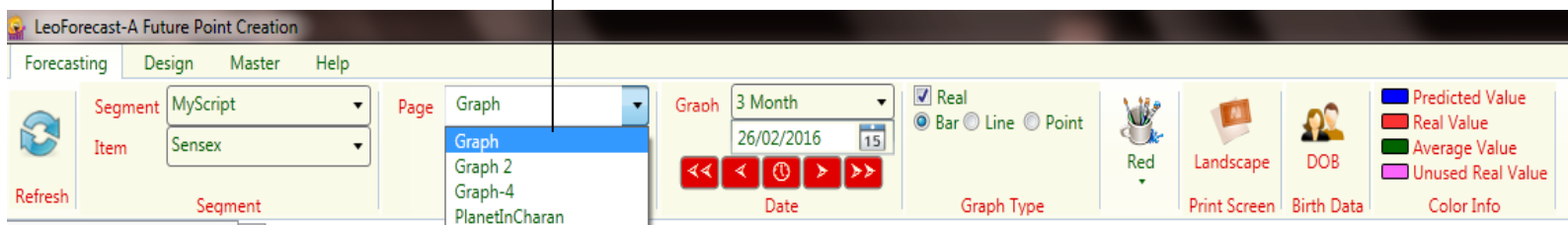
**Item:** - Item is the Excel file which has historical data. Every segment has files like Metal segment-GoldINR, SilverINR etc. Result Screen shows the graph according to the items.

Item



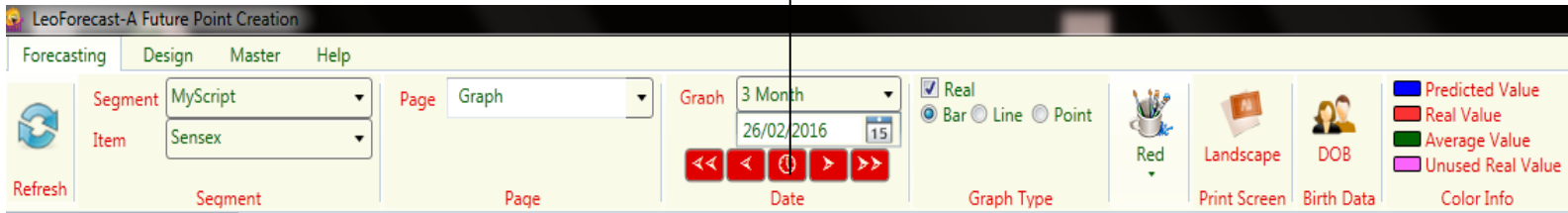
**Page:** - It show's the template name for display the result. You can also create and save your page using design tab it will discuss later. There are different types of pages like Graph2 display two graph on a single screen. PlanetInNakshatra, PlanetInCharan and PlanetInSign display the astrological calculation.

Page



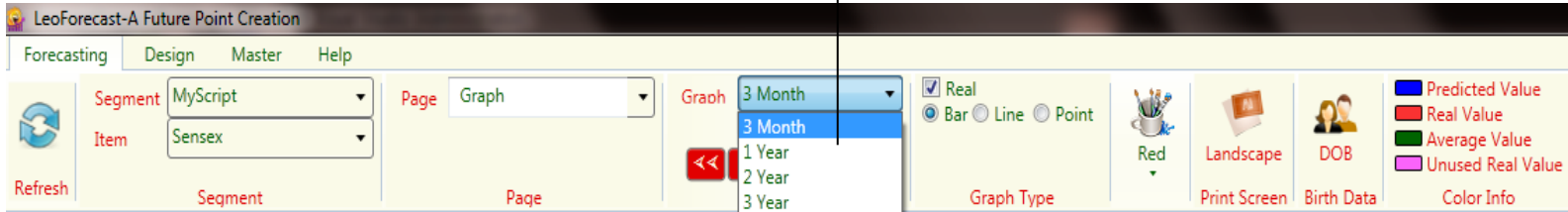
**Date:** - You can change the date to display the graph for specific time period.

Date



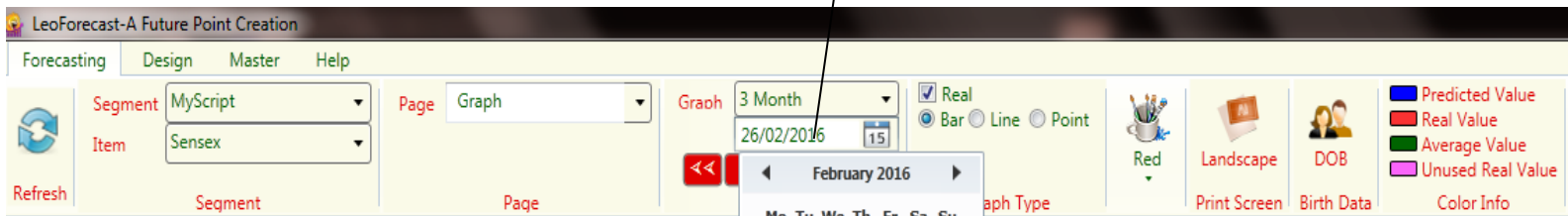
**Graph Duration:** - You can view the result graph for Monthly and Yearly.

Duration

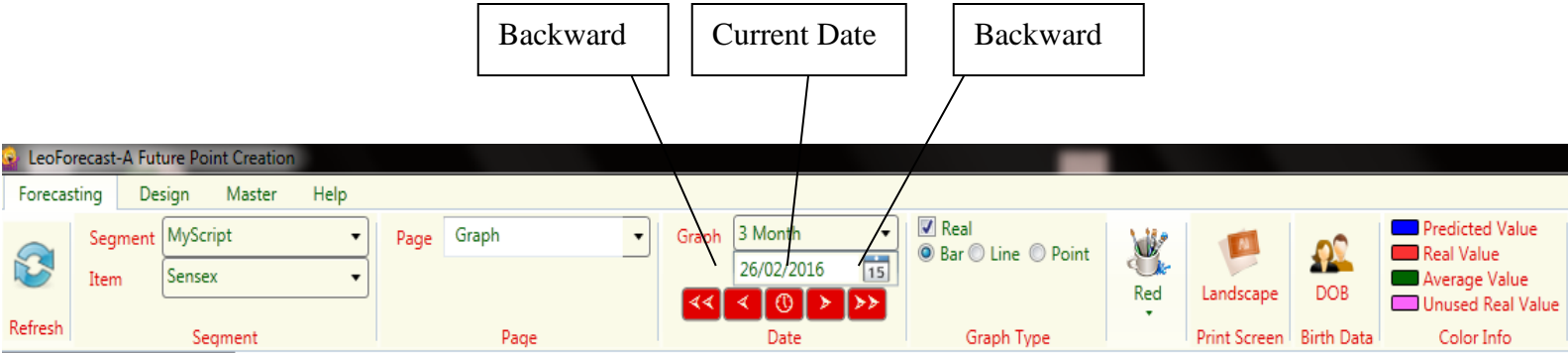


**Set Date:** - Set the date to create the graph for particular time period. It is the center point of graph. You can set the date from calendar. You can also create the graph for past and future. Like if you want to display the monthly graph from Jan 2015 to March 2015 then select the date 16 Feb 2015.

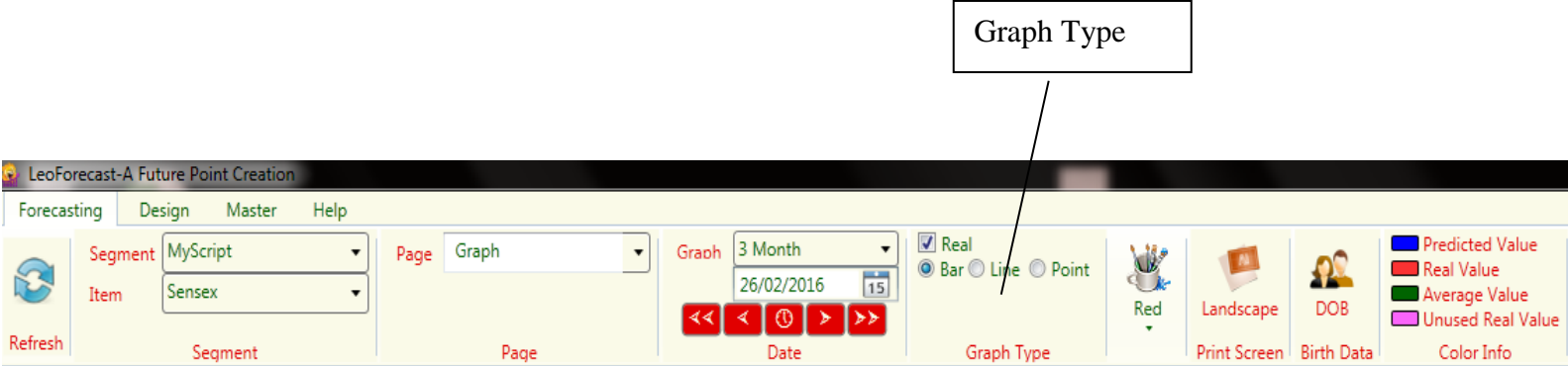
Set Date



**Forward and Backward button:** You can also change the date using forward and backward buttons. It works according to graph duration. You can also set current date.



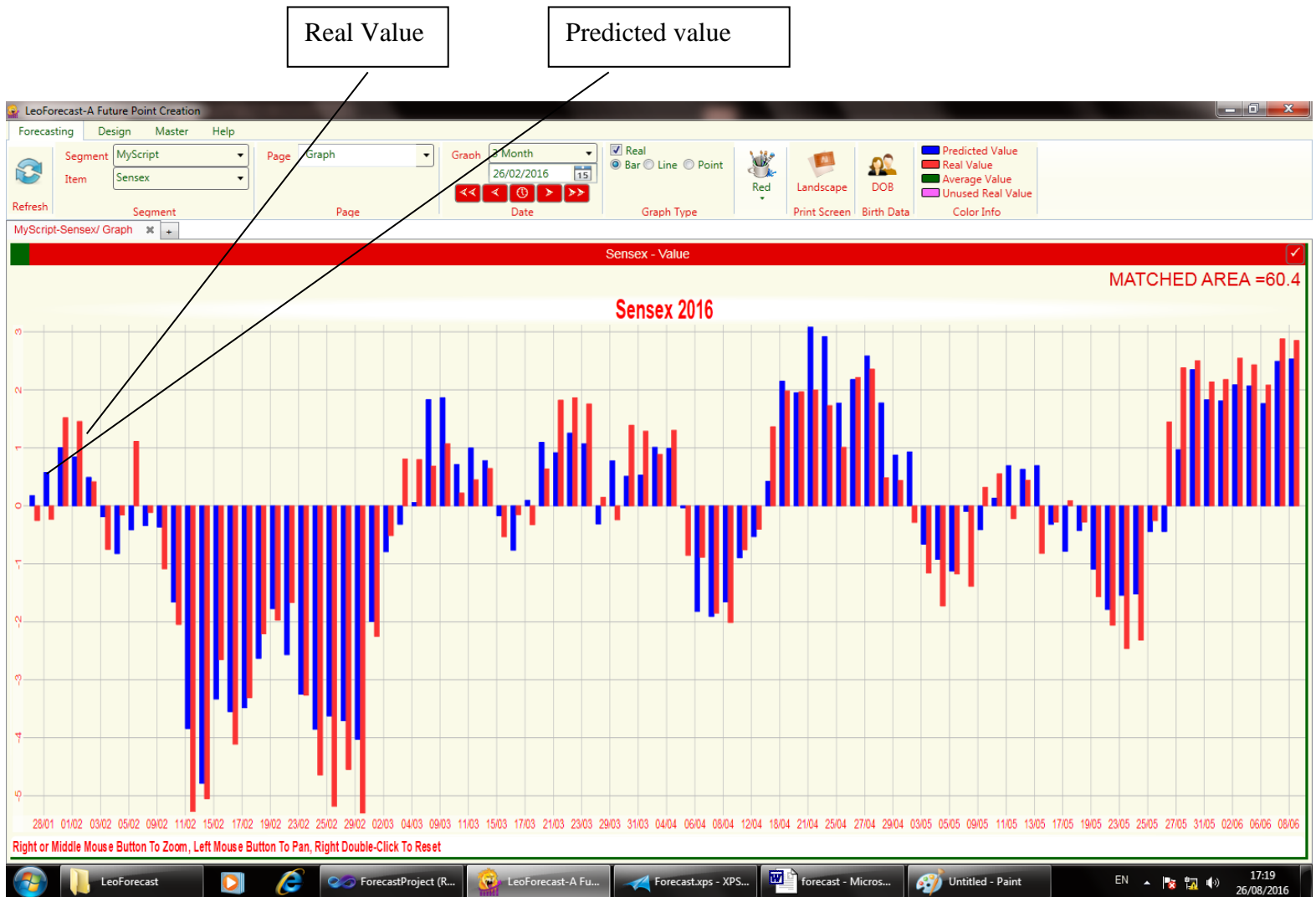
**Graph Type: -**



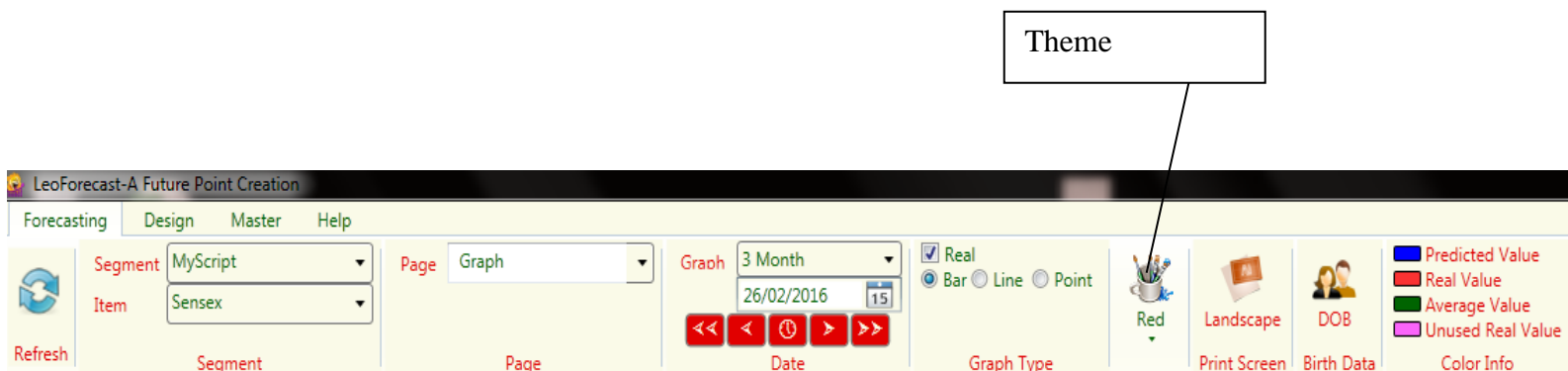
**Graph:** You can change the graph type like Line, Bar or Point.



**Real:** - By default graph display real and predicted point if you want to display only predicted point in graph you can unchecked the Real checkbox. By default real is checked.

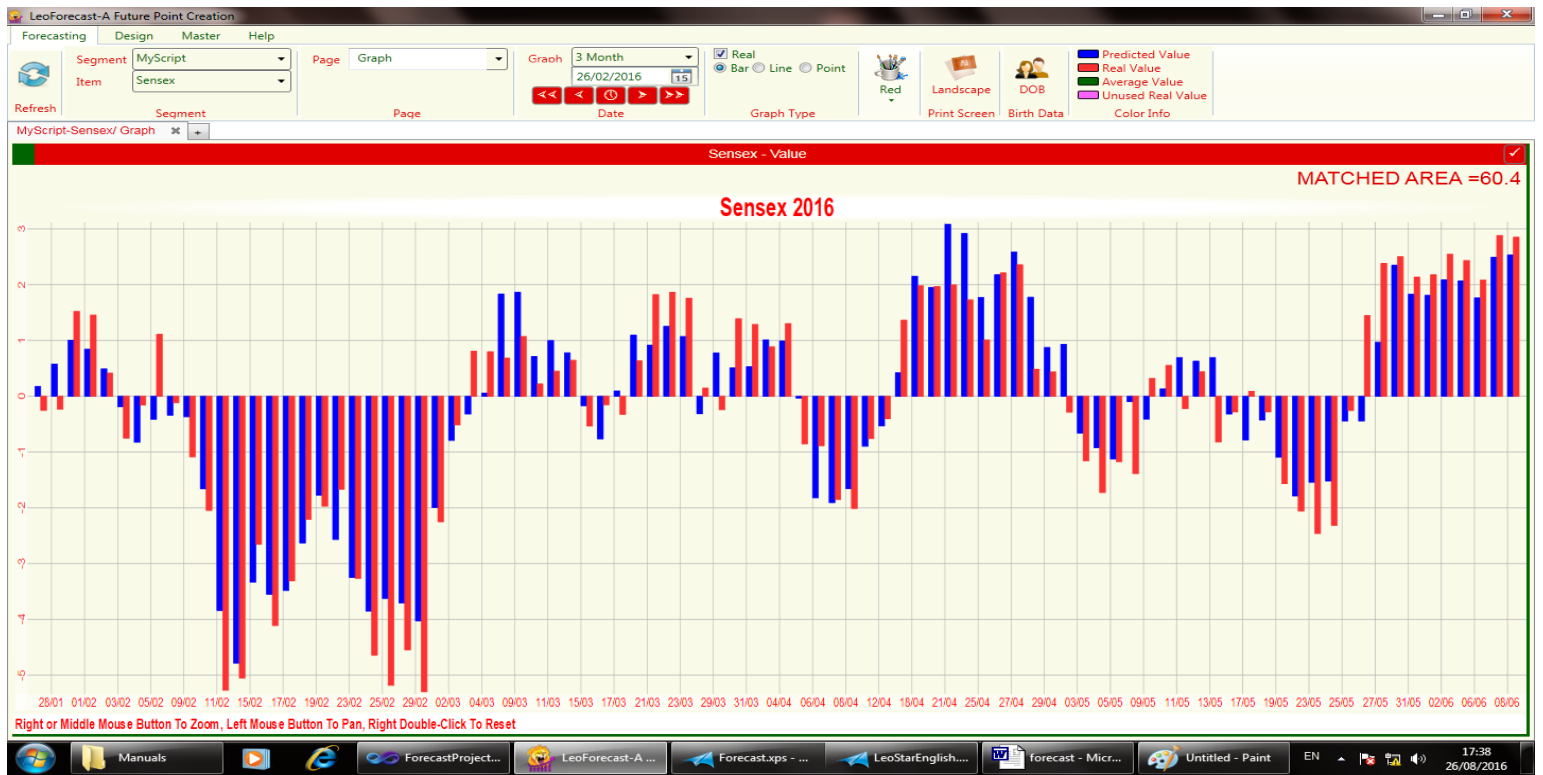


**Theme:** - You can change the screen and graph color using theme. You can also create you own theme using master.

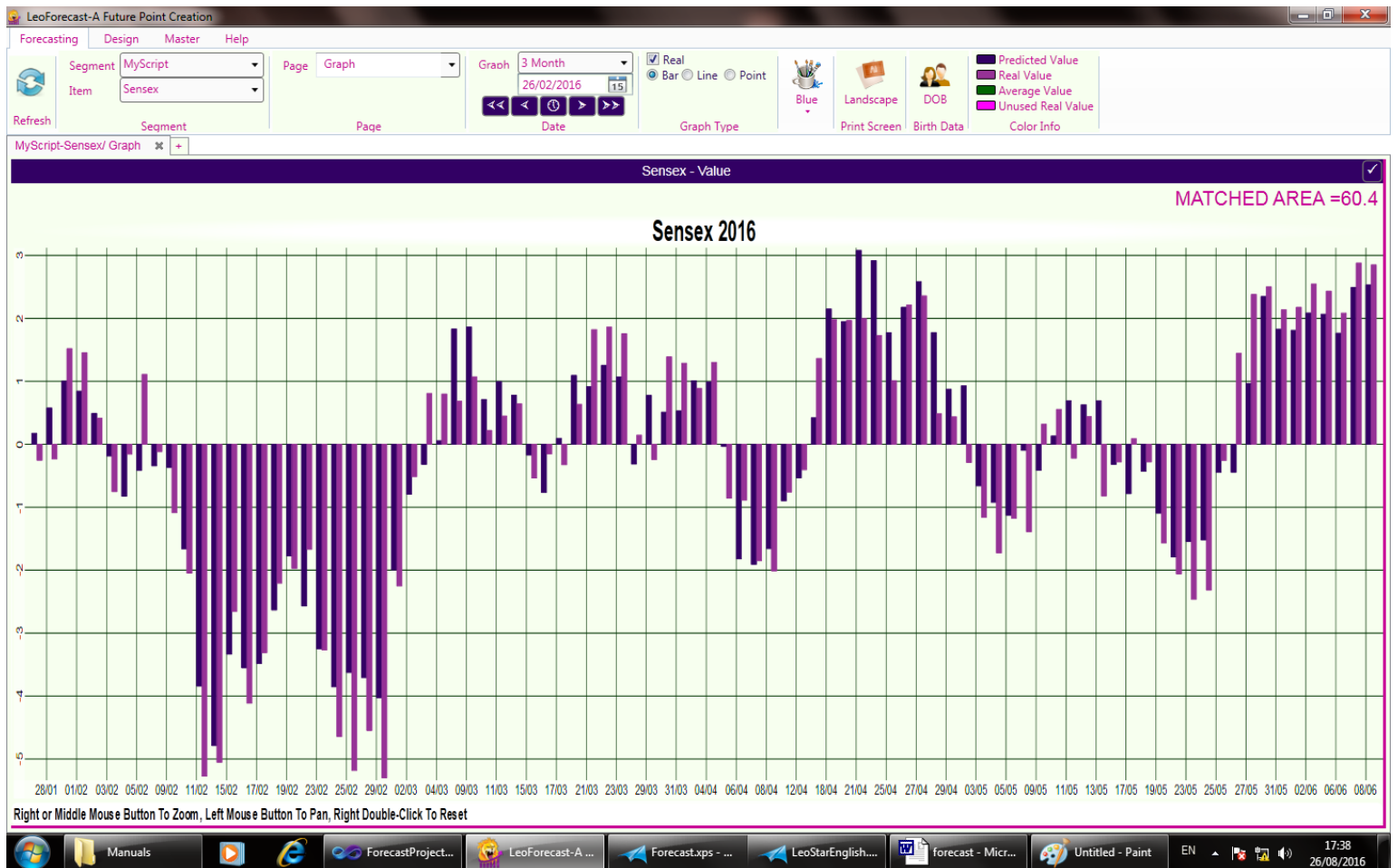




# Red Theme

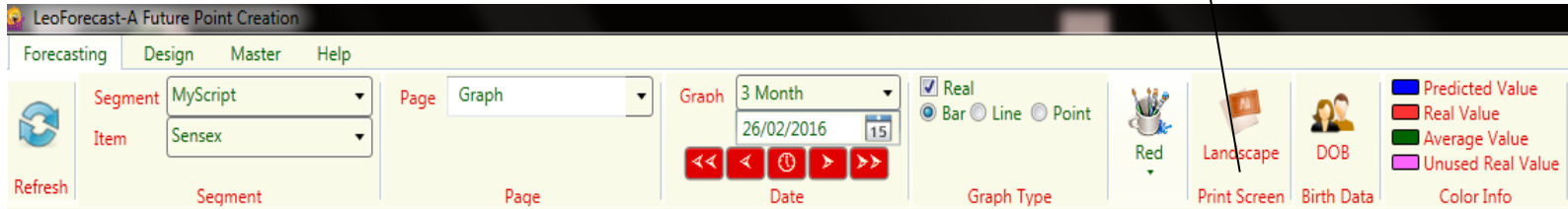


# Blue Theme



**Print Screen:** - You can print or create the PDF of graph using Print Screen option.

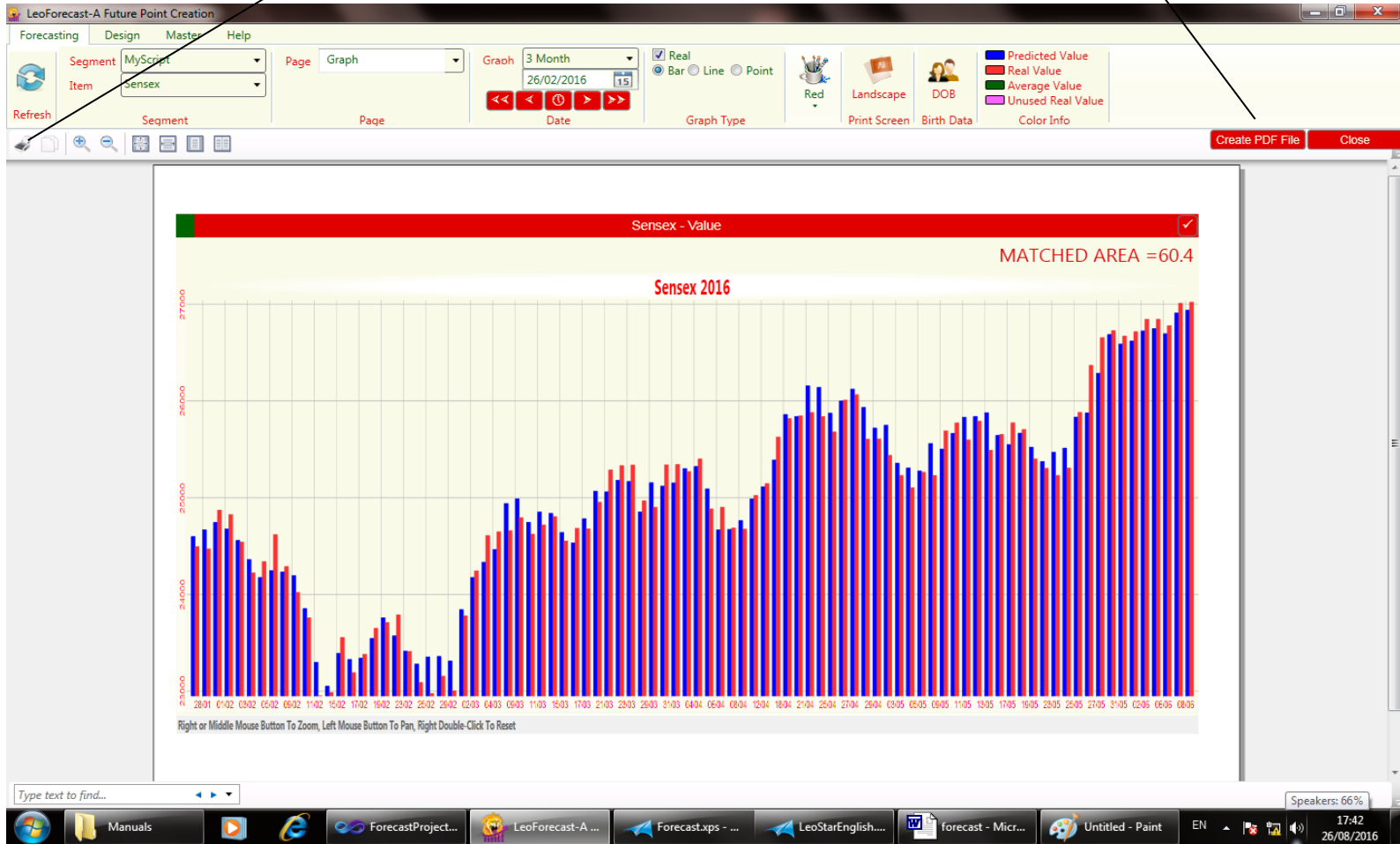
Print Screen



When you use it the new screen will be display for using that screen you can print and create the PDF file of resultant graph.

Print Graph

Create Graph



**DOB:** - Buying and selling of commodity may be more profitable if finance graph is positive on particular date. This computation is based on astrological rules and birth details of the user.

DOB

Forecasting Design Master Help

Segment MyScript Page Graph Graph 3 Month Date 26/02/2016 Graph Type Real Bar Line Point Red Landscape DOB Color Info

Refresh Segment Page Date Graph Type Print Screen Birth Data Color Info

- Predicted Value
- Real Value
- Average Value
- Unused Real Value

Enter DOB

Forecasting Design Master Help

Segment MyScript Page Graph 3 Month Date 29/02/2016 Graph Type Real Bar Line Point Red Landscape DOB Color Info

MyScript-Sensex x

Sensex - Value-Average-Variation

Sensex 2016

AREA = 60.4

Group: \\Users\Business Name: Vikas Agarwal Sex: Female, DOB: 02/02/1972, TOB: 02:55:00 Country: India, City: Chandausi Latitude: 28.06N, Longitude: 77.50E, Zone: 82:30E

OK Close

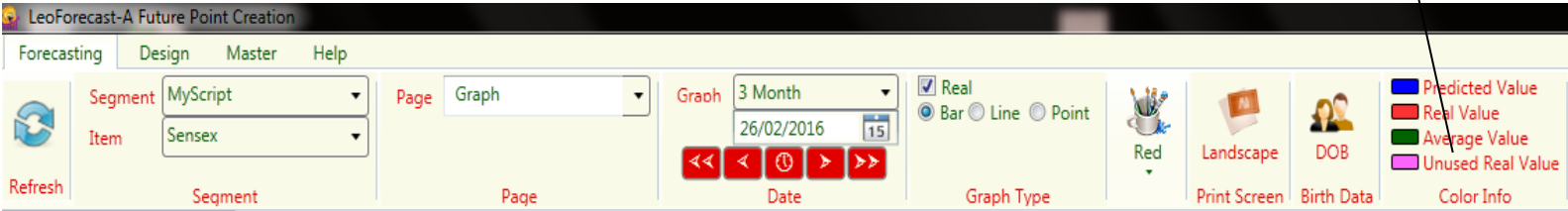
Right or Middle Mouse Button To Zoom, Left Mouse Button To Pan, Right Double-Click To Reset

Speakers: 66%

14:32 29/08/2016

**Color Info:** - Show the color of the result graph according to the theme. There is four points' value within the graph which is Predicted, Real, Average and Unused Real value.

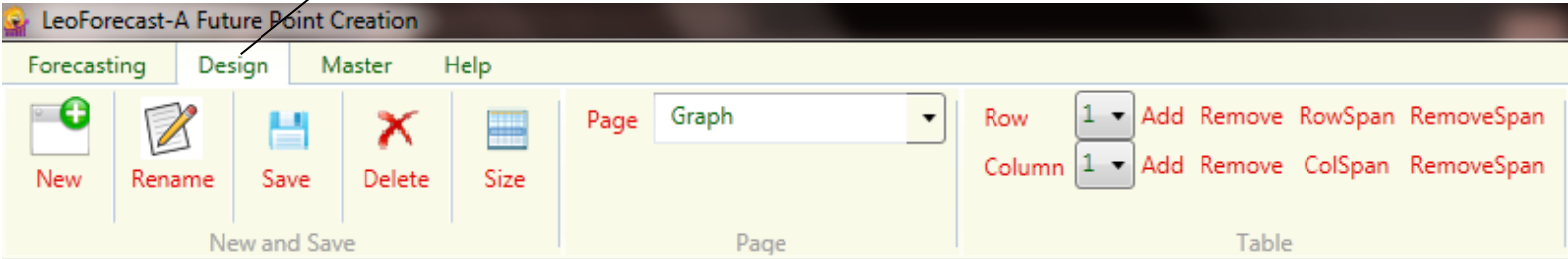
Color Info



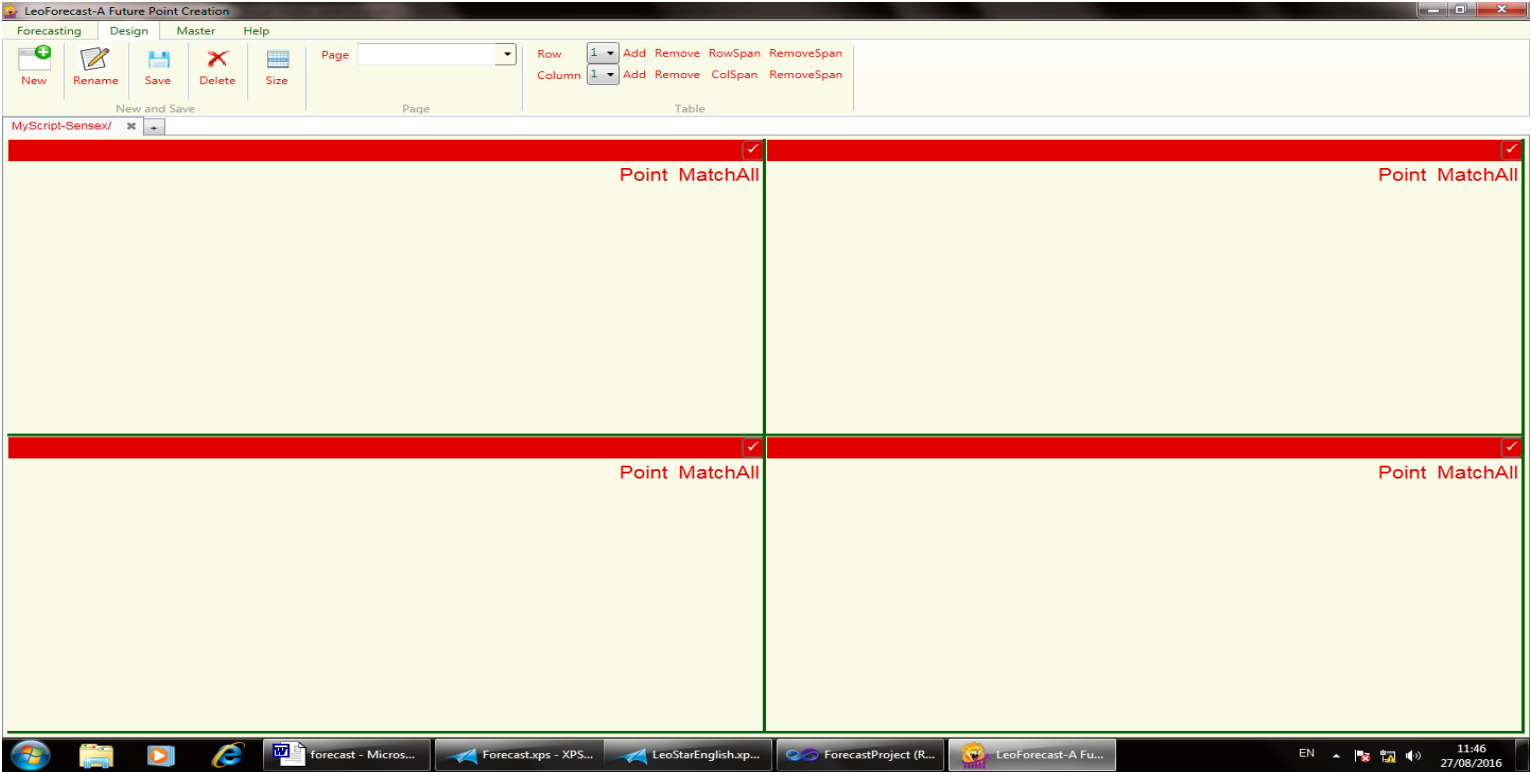
**Design Tab:-**

Using Design tab we can create different types of custom template. All the designed options defined below.

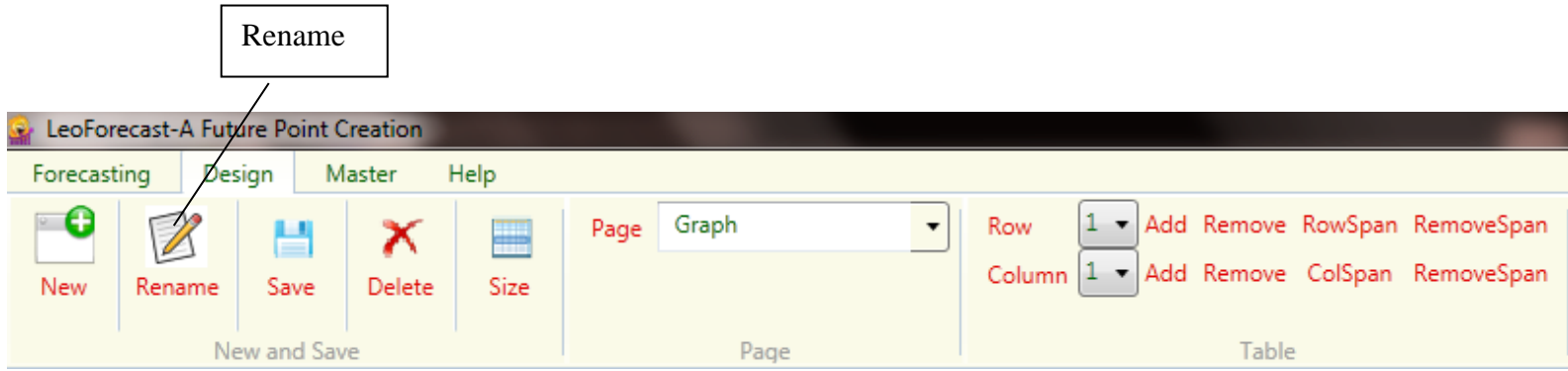
Design tab



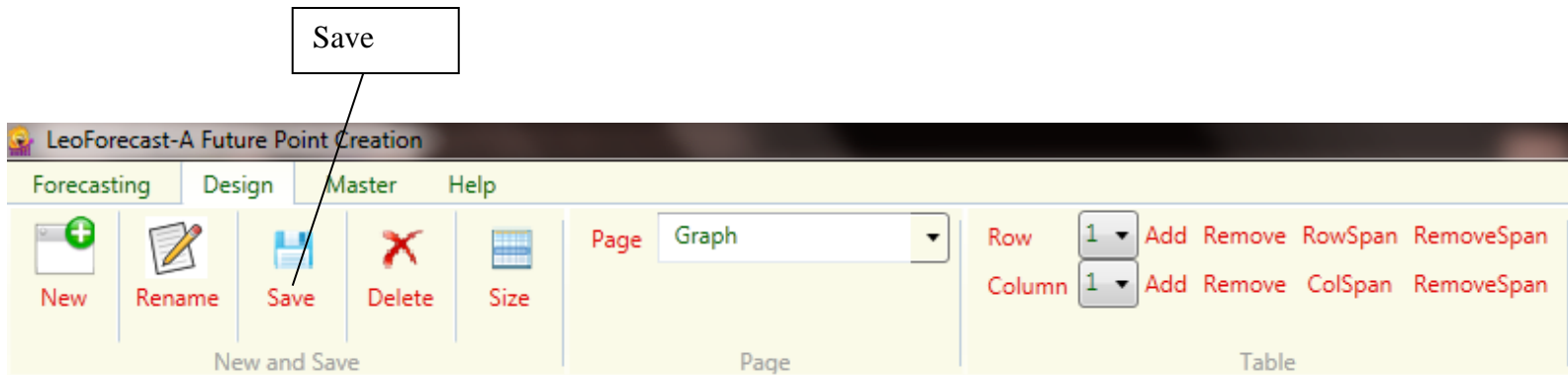
**New** - For creating new page we can click on new button. Now new blank screen appear below.



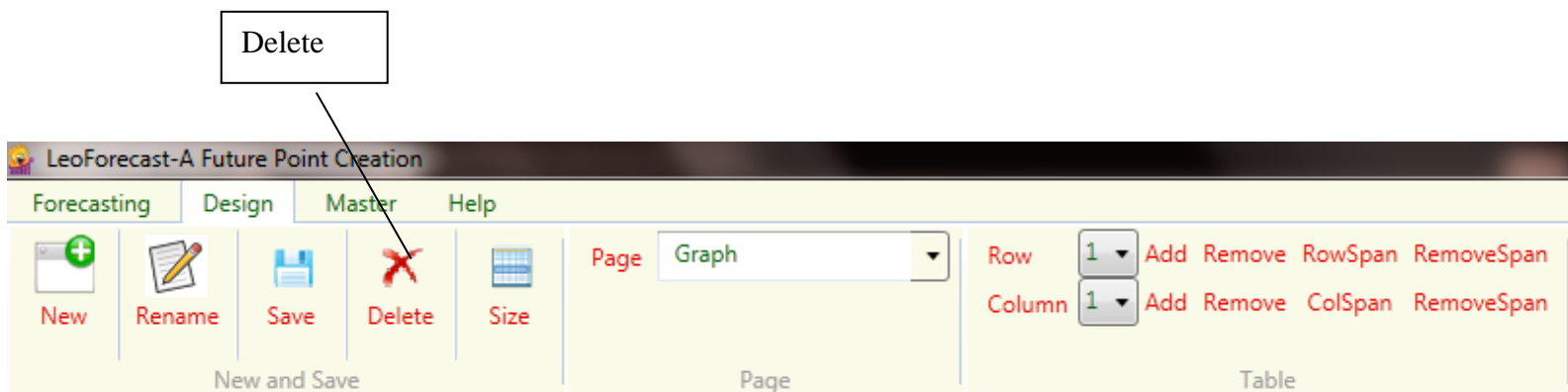
**Rename:** - You can rename page using rename button.



**Save** – After design new page now we can save that page using save button. Before saving that page we can select package name and type page name .After that we can click on save button. Click ok button to save a page.

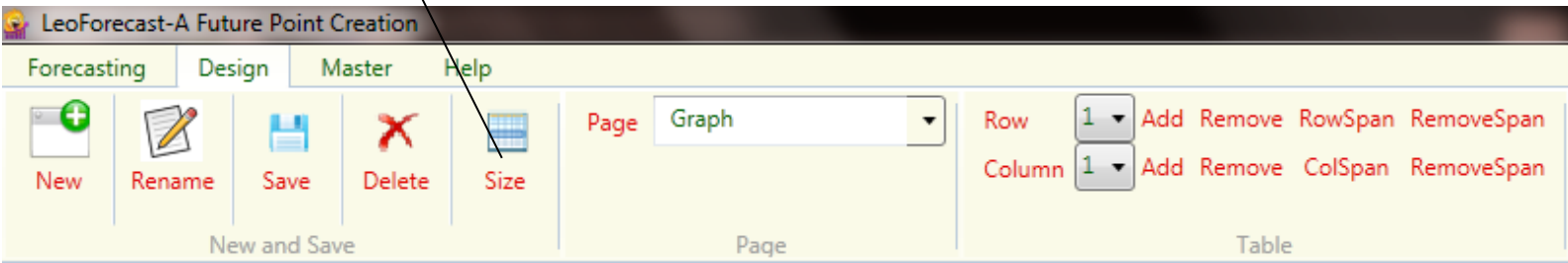


**Delete** – If we want to delete page we can click delete button. Popup menu appear on the screen after click on ok button the particular page delete from your package.



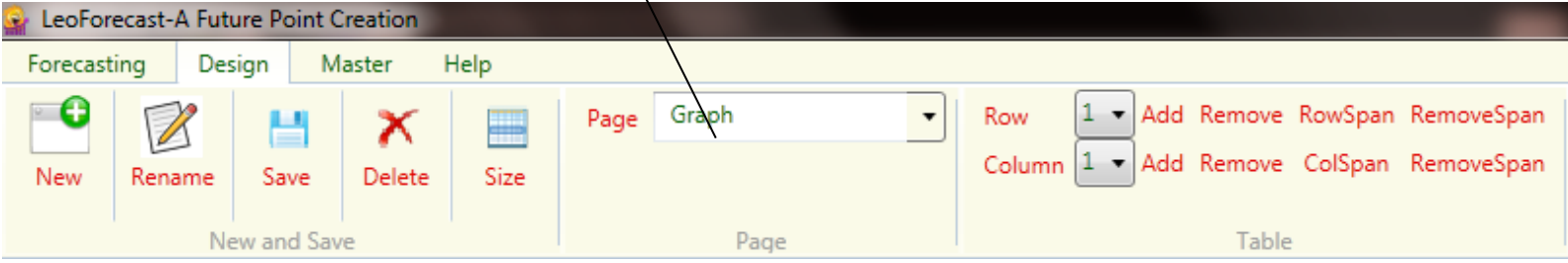
**Size:** - If you want to create row or column in same size then click the size button. It will create same size of rows and columns.

Size



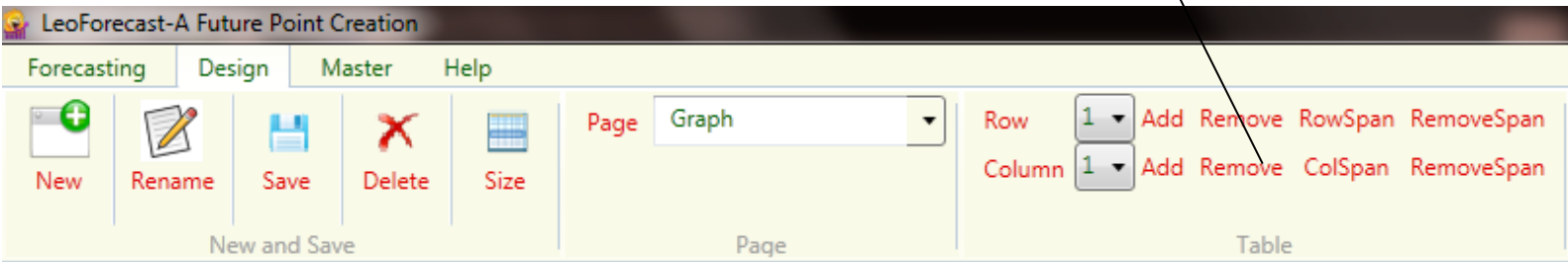
**Page:** - It displays the page name. You can also create your page and save according to you.

Page



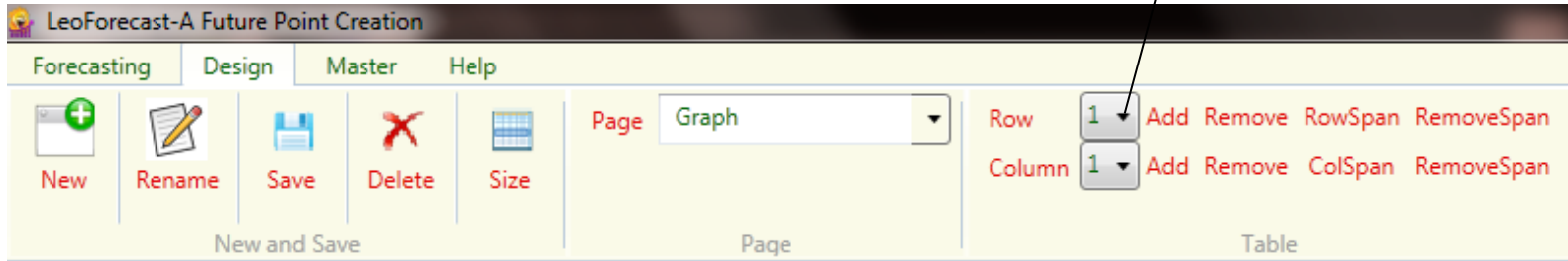
**Tables:** - Row and column is using for design the template

Page



**Row-** List displays the total row in page.

Row

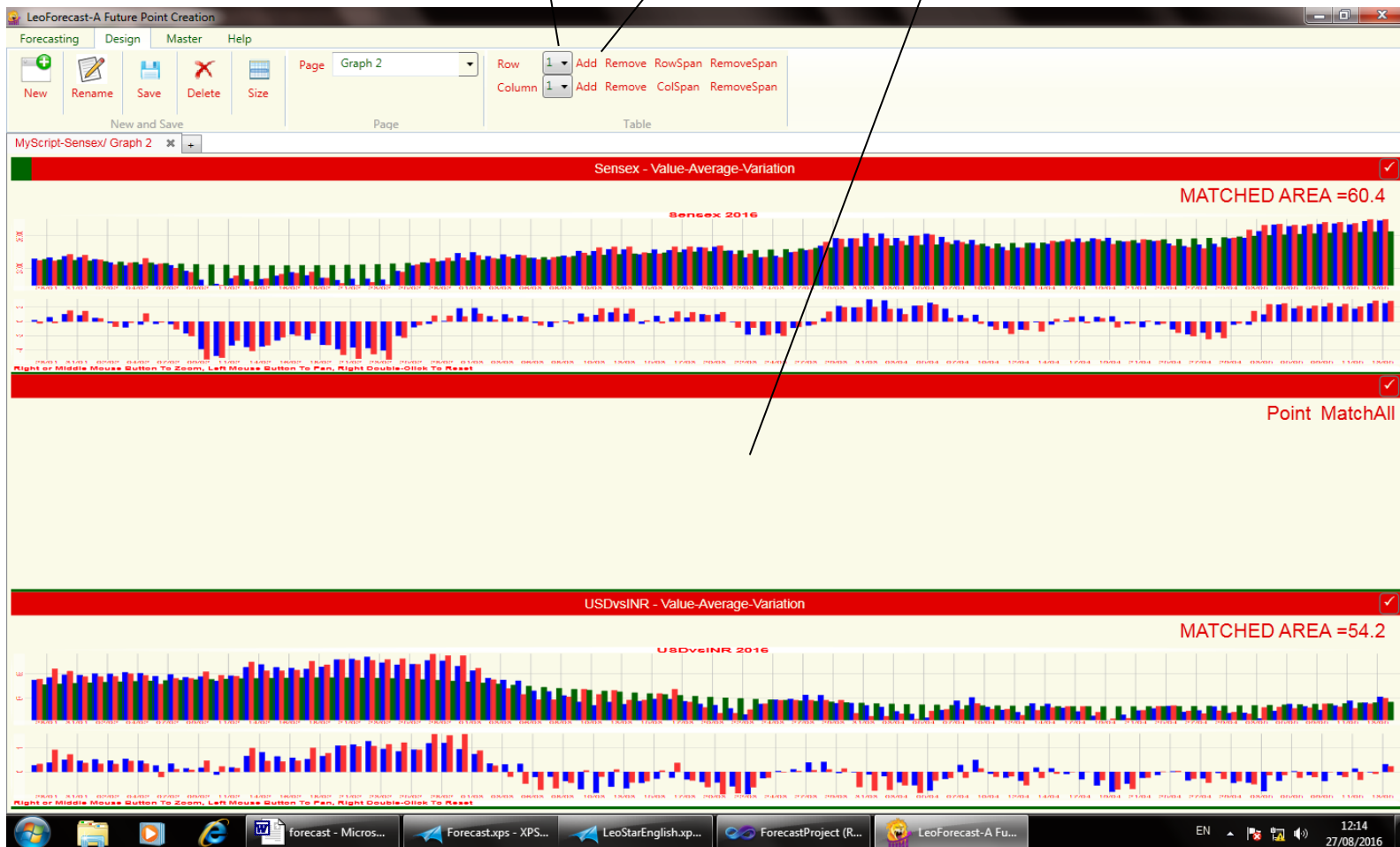


**Adds Row** – If we want to add row we first select row in a list box where we want to insert new row. For example we want to add row at 2nd position we select 2nd rows and then click add button.

Select Row

Add Row

New Row



**Remove Row-** If we want to delete row we first select row in a list box which row we want to delete. For example we want to delete 2nd row, we select 2nd row and then click delete button.

The screenshot displays the LeoForecast-A Future Point Creation software interface. At the top, there is a menu bar with 'Forecasting', 'Design', 'Master', and 'Help'. Below the menu bar is a toolbar with icons for 'New', 'Rename', 'Save', 'Delete', and 'Size'. A 'Page' dropdown menu is set to 'Graph 2'. To the right of the toolbar, there are two dropdown menus: 'Row' (set to 2) and 'Column' (set to 1). Below these dropdowns are buttons for 'Add', 'Remove', 'RowSpan', 'RemoveSpan', 'ColSpan', and 'RemoveSpan'. Three callout boxes with arrows point to the 'Row' dropdown (labeled 'Select Row'), the 'Remove' button (labeled 'Remove Row'), and the 'Remove' button in the dialog box (labeled 'Remove Row').

The main workspace contains two charts. The top chart is titled 'Sensex - Value-Average-Variation' and shows a bar chart with a 'MATCHED AREA =60.4' label. The bottom chart is titled 'USDvsINR - Value-Average-Variation' and shows a bar chart with a 'MATCHED AREA =54.2' label. A 'Remove' dialog box is open in the center, asking 'Do you want to Remove of Row-2' with 'OK' and 'Cancel' buttons.

The Windows taskbar at the bottom shows several open applications: 'forecast - Micros...', 'Forecast.xps - XPS...', 'LeoStarEnglish.xp...', 'ForecastProject (R...', and 'LeoForecast-A Fu...'. The system tray on the right shows the date and time as '12:17 27/08/2016'.



# Row Span – Using row span features for merging two rows.

Merge two rows

Row Span

The screenshot shows the LeoForecast-A Future Point Creation software interface. The window title is "LeoForecast-A Future Point Creation". The menu bar includes "Forecasting", "Design", "Master", and "Help". The toolbar contains icons for "New", "Rename", "Save", "Delete", and "Size". The "Page" dropdown is set to "Graph 2". The "Row" dropdown is set to "1" and the "Column" dropdown is set to "1". The "Table" menu is open, showing options: "Add", "Remove", "RowSpan", "RemoveSpan", "ColSpan", and "RemoveSpan".

The main workspace displays a table with a yellow background and a green border. The table has three rows, each with a red header bar. The text "Point MatchAll" is visible in the cells of the first and third rows. The text "Merge two rows" is written in a box above the table, with a line pointing to the first row. The text "Row Span" is written in a box above the table, with a line pointing to the second row.

The Windows taskbar at the bottom shows several open applications: "forecast - Micros...", "Forecast.xls - XPS...", "LeoStarEnglish.xp...", "ForecastProject (R...", and "LeoForecast-A Fu...". The system tray shows the date and time: "12:20 27/08/2016".

**Remove Row Span-** If we want to remove row span. We click on remove span button.

Remove Span

Remove

The screenshot displays the LeoForecast-A Future Point Creation application window. The interface includes a menu bar (Forecasting, Design, Master, Help) and a toolbar with icons for New, Rename, Save, Delete, and Size. A 'Page' dropdown is set to 'Graph 2'. Below the toolbar, there are 'Row' and 'Column' dropdown menus, both set to '1', with associated buttons: 'Add', 'Remove', 'RowSpan', 'RemoveSpan' for rows, and 'Add', 'Remove', 'ColSpan', 'RemoveSpan' for columns. The main workspace contains a table with three rows and two columns. Each cell in the table contains the text 'Point MatchAll' and a small checkmark icon in the top right corner. Two callout boxes are present: one labeled 'Remove Span' pointing to the 'RemoveSpan' button in the toolbar, and another labeled 'Remove' pointing to the 'Remove' button in the toolbar. The Windows taskbar at the bottom shows several open applications: 'forecast - Micros...', 'Forecast.xps - XPS...', 'LeoStarEnglish.xp...', 'ForecastProject (R...', and 'LeoForecast-A Fu...'. The system tray on the right shows the language set to 'EN', system icons, and the date/time '12:23 27/08/2016'.

**Adds Column** - If we want to add new column we first select column in a list box where we want to insert new column. For example we want to add column at 2nd position we select 2nd column and then click add button.

New Column

Select Column

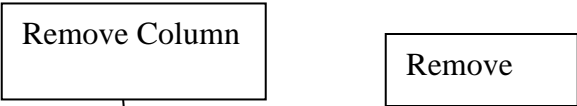
Add Column

The screenshot displays the LeoForecast-A Future Point Creation software interface. At the top, there is a menu bar with 'Forecasting', 'Design', 'Master', and 'Help'. Below the menu is a toolbar with icons for 'New', 'Rename', 'Save', 'Delete', and 'Size'. A 'Page' dropdown menu is set to 'Graph 2'. Below the toolbar is a table with two rows and two columns. The first row is labeled 'Row' and the second row is labeled 'Column'. The first column of the table is highlighted in red. The table contains the following data:

Row	Column	Action
1	1	Add Remove RowSpan RemoveSpan
1	1	Add Remove ColSpan RemoveSpan

Below the table, there are two chart windows. The first chart is titled 'Sensex - Value-Average-Variation' and shows a bar chart with a 'MATCHED AREA =60.4' label. The second chart is titled 'USDvsINR - Value-Average-Variation' and shows a bar chart with a 'MATCHED AREA =54.2' label. Both charts have a 'Point MatchAll' label. The bottom of the screenshot shows the Windows taskbar with several open applications: 'forecast - Micros...', 'Forecast.xps - XPS...', 'LeoStarEnglish.xp...', 'ForecastProject (R...', and 'LeoForecast-A Fu...'. The system clock shows '12:34' and '27/08/2016'.

**Delete Column** - If we want to delete column we first select column number in a list box which column we want to delete. For example we want to delete 2nd column, we select 2nd column and then click delete button.



The screenshot shows the LeoForecast-A Future Point Creation software interface. At the top, there is a menu bar with "Forecasting", "Design", "Master", and "Help". Below the menu bar is a toolbar with icons for "New", "Rename", "Save", "Delete", and "Size". To the right of the toolbar is a "Page" dropdown menu set to "Graph 2". Below the toolbar is a "Table" control area with "Row" and "Column" dropdown menus, both set to "1". To the right of the "Table" control area are buttons for "Add", "Remove", "RowSpan", "RemoveSpan", "ColSpan", and "RemoveSpan".

The main area of the software is divided into two rows of charts. The top row is titled "Sensex - Value-Average-Variation" and shows a bar chart with a "MATCHED AREA =60.4". The bottom row is titled "USDvsINR - Value-Average-Variation" and shows a bar chart with a "MATCHED AREA =54.2".

A "Remove" dialog box is open in the center of the screen, asking "Do you want to Remove of Col-1" with "OK" and "Cancel" buttons. A callout box labeled "Remove Column" points to the "Remove" button in the dialog box. Another callout box labeled "Remove" points to the "Remove" button in the "Table" control area.

The Windows taskbar at the bottom shows several open applications: "forecast - Micros...", "Forecast.xls - XPS...", "LeoStarEnglish.xp...", "ForecastProject (R...", and "LeoForecast-A Fu...". The system clock shows "12:37" and "27/08/2016".

# Column Span - Using column span features for merge column.

Merge Column

Col Span

The screenshot displays the LeoForecast-A Future Point Creation software interface. The window title is "LeoForecast-A Future Point Creation". The menu bar includes "Forecasting", "Design", "Master", and "Help". The toolbar contains icons for "New", "Rename", "Save", "Delete", and "Size". The "Page" dropdown is set to "Graph 2". The "Table" section shows "Row" and "Column" dropdowns, both set to "1", with options for "Add", "Remove", "RowSpan", "RemoveSpan", "ColSpan", and "RemoveSpan".

The main workspace shows a table with four columns and two rows. Each cell contains the text "Point MatchAll" and a checkmark icon in the top right corner. The text "Point MatchAll" is centered in each cell. The "Merge Column" callout points to the first column, and the "Col Span" callout points to the first row.

The Windows taskbar at the bottom shows several open applications: "forecast - Micros...", "Forecast.xls - XPS...", "LeoStarEnglish.xp...", "ForecastProject (R...", and "LeoForecast-A Fu...". The system tray shows the language set to "EN", and the date and time are "27/08/2016" and "12:54".

Remove Column Span- If we want to remove column span. We click on remove span button.

The screenshot shows the LeoForecast-A Future Point Creation software interface. At the top, there are two callout boxes: 'Remove' and 'Remove Span'. The 'Remove' box points to a button in the 'Table' section of the ribbon. The 'Remove Span' box points to a button in the 'Table' section of the ribbon. The main area of the software displays a table with two rows and three columns. Each cell in the table contains the text 'Point MatchAll' and a small red checkmark icon in the top right corner. The table is bordered by a green line. The Windows taskbar at the bottom shows several open applications: 'forecast - Micros...', 'Forecast.xps - XPS...', 'LeoStarEnglish.xp...', 'ForecastProject (R...', and 'LeoForecast-A Fu...'. The system tray on the right shows the language 'EN', a volume icon, and the date and time '12:55 27/08/2016'.

You can also change the size or row and column using mouse.

**Master:** - Master is using for data input and color setting. There is tow parts of master.

**Data:** - It is the Input module of forecast. We have discussed earlier that software is based on historical data. So it's necessary to update the data time to time for more accurate result. To update data we are using following given steps.

The screenshot shows the 'Forecast Master' window of the LeoForecast-A software. The interface includes a menu bar (Forecasting, Design, Master, Help), a toolbar (Data, Colour Master), and a main area with a 'Segment' dropdown menu set to 'Commodity'. Below this is a table with columns for selection, StockName, WebURL, Place, and Record. At the bottom are buttons for 'New', 'Save', 'Update Online', and 'Exit'. The Windows taskbar at the bottom shows several open applications and the system clock (12:58, 27/08/2016).

Callout boxes and their corresponding elements:

- Data**: Points to the 'Data' icon in the toolbar.
- Open Data**: Points to the folder icon in the toolbar.
- Edit Place**: Points to the pencil icon in the toolbar.
- Delete File**: Points to the red 'X' icon in the toolbar.
- Segment Name**: Points to the 'Commodity' dropdown menu.
- For Selection**: Points to the folder icon in the first column of the table.
- WebUrl for updating**: Points to the 'WebURL' column header.
- Place**: Points to the 'Place' column header.
- Record Info**: Points to the 'Record' column header.

	<input type="checkbox"/> All	StockName	WebURL	Place	Record
	<input type="checkbox"/>	corndelhi		India,,Mumbai,	20/05/2015 to 11/05/2016 Total Rec. 237
	<input type="checkbox"/>	CrudeOil	http://www.quar	United States,,	30/03/1983 to 27/06/2016 Total Rec. 8352
	<input type="checkbox"/>	IndiaNaturalGas	http://www.quar	United States,,	06/12/2013 to 25/05/2016 Total Rec. 451

**Open Data File:-** File is in Excel Format. So when you click the open button the excel file is open which have the data related to particular stock.

Select the input Excel file. The excel file have only two column first column name **Date** which have dates and second column name **Value** which have the value of particular date.



The screenshot shows a Microsoft Excel window titled "Microsoft Excel - CrudeOil". The spreadsheet has two columns: "Date" (Column A) and "Value" (Column B). The data is as follows:

Date	Value
21/06/2016	48.95
20/06/2016	49.2
17/06/2016	48.26
16/06/2016	45.99
15/06/2016	47.49
14/06/2016	47.9
13/06/2016	48.56
10/06/2016	48.87
09/06/2016	50.46
08/06/2016	51.53
07/06/2016	50.43
06/06/2016	49.71
03/06/2016	48.88
02/06/2016	49.05
01/06/2016	48.91
31/05/2016	48.84
27/05/2016	49.56
26/05/2016	49.4
25/05/2016	49.74
24/05/2016	49.1
23/05/2016	48.11
20/05/2016	47.67
19/05/2016	48.27
18/05/2016	47.89
17/05/2016	48.59
16/05/2016	47.89
13/05/2016	46.36
12/05/2016	46.39
11/05/2016	45.99
10/05/2016	44.53
09/05/2016	43.24
06/05/2016	44.56
05/05/2016	44.51



**Change Place:** - If you want to change the place of stock which are used for calculating the planets degree then click the change place Icon. New popup window will be open. Using this screen you can change the place and time of selected table and save it.

Popup window for change place

Change Place Icon

Save Place

Delete Icon

The screenshot shows a software interface for forecasting. At the top, there's a 'Forecast Data input' section with fields for Time (12:00:00 AM), Country (United States), City (New York), State, Lat (40.42 N), Dist, Lon (74.00 W), TCO (Standard), and Zone (75.00 W). Below this is a 'Forecast Master' section with a 'Segment' dropdown set to 'Commodity'. The main part of the interface is a table with columns: All, StockName, WebURL, Place, and Record. The table contains three rows of data. At the bottom, there are buttons for 'New', 'Save', 'Update Online', and 'Export'. A taskbar at the very bottom shows several open applications including 'forecast - Micros...', 'Forecast.xps - XPS...', 'LeoStarEnglish.p...', 'ForecastProject (...)', 'LeoForecast-A Fu...', and 'Microsoft Excel - ...'. The system clock shows 13:12 on 27/08/2016.

All	StockName	WebURL	Place	Record
<input type="checkbox"/>	corndelhi		India,,Mumbai,	20/05/2015 to 11/05/2016 Total Rec. 237
<input type="checkbox"/>	CrudeOil	http://www.quar	United States,,	30/03/1983 to 27/06/2016 Total Rec. 8352
<input type="checkbox"/>	IndiaNaturalGas	http://www.quar	United States,,	06/12/2013 to 25/05/2016 Total Rec. 451

**Delete file:** - Using delete icon for delete the particular file.

**Web Url:** - Using web url link the file is auto updated by Internet. So when you want to update your data click the update online button. You can also change the web url. If url is not present then file is not updated online you can also edit the file data manually just open the excel file. Please provide the correct link.

Web Url for Crude Oil

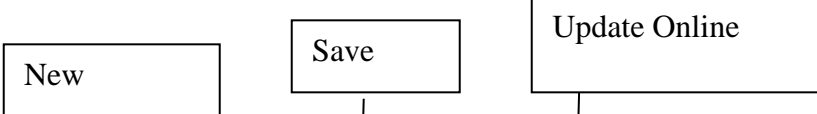
[http://www.quandl.com/api/v1/datasets/CHRIS/CME\\_CL1.csv?api\\_key=sySHiS3LdZsLcryFS1vK](http://www.quandl.com/api/v1/datasets/CHRIS/CME_CL1.csv?api_key=sySHiS3LdZsLcryFS1vK)

**Place:** - Place display the county and city related to the stock market.

Sensex: - India,,,Mumbai,18:58:00:N,72:50:00:E,82:30:00:E,S

Crude Oil: - United States,,,New york,40:42:00:N,74:00:00:W,75:00:00:W,S

**For New Record:-**



All	StockName	WebURL	Place	Record
<input type="checkbox"/>	HEROMOTOC	http://real-chart.	India,,,Mumbai,	06/04/2001 to 17/06/2016 Total Rec. 3850
<input type="checkbox"/>	HINDUNILVR	http://real-chart.	India,,,Mumbai,	03/01/1991 to 17/06/2016 Total Rec. 6232
<input type="checkbox"/>	ICICIBANK	http://real-chart.	India,,,Mumbai,	03/01/2000 to 17/06/2016 Total Rec. 4134
<input type="checkbox"/>	IDEA	http://real-chart.	India,,,Mumbai,	09/03/2007 to 17/06/2016 Total Rec. 2372
<input type="checkbox"/>	INDHOTEL	http://real-chart.	India,,,Mumbai,	12/09/2001 to 17/06/2016 Total Rec. 3647
<input type="checkbox"/>	IndiaCement	http://real-chart.	India,,,Mumbai,	05/05/1995 to 17/06/2016 Total Rec. 5322
<input type="checkbox"/>	Infosys	http://real-chart.	India,,,Mumbai,	02/05/1995 to 17/06/2016 Total Rec. 5188
<input type="checkbox"/>	IOL	http://real-chart.	India,,,Mumbai,	09/08/1995 to 20/06/2016 Total Rec. 4852

**New:** - Create New file click the new button. New row added enter the stock name, weburl etc and click the save button. When you click save the excel file is created in selected segment.

Forecast Master

Segment ShareMarket

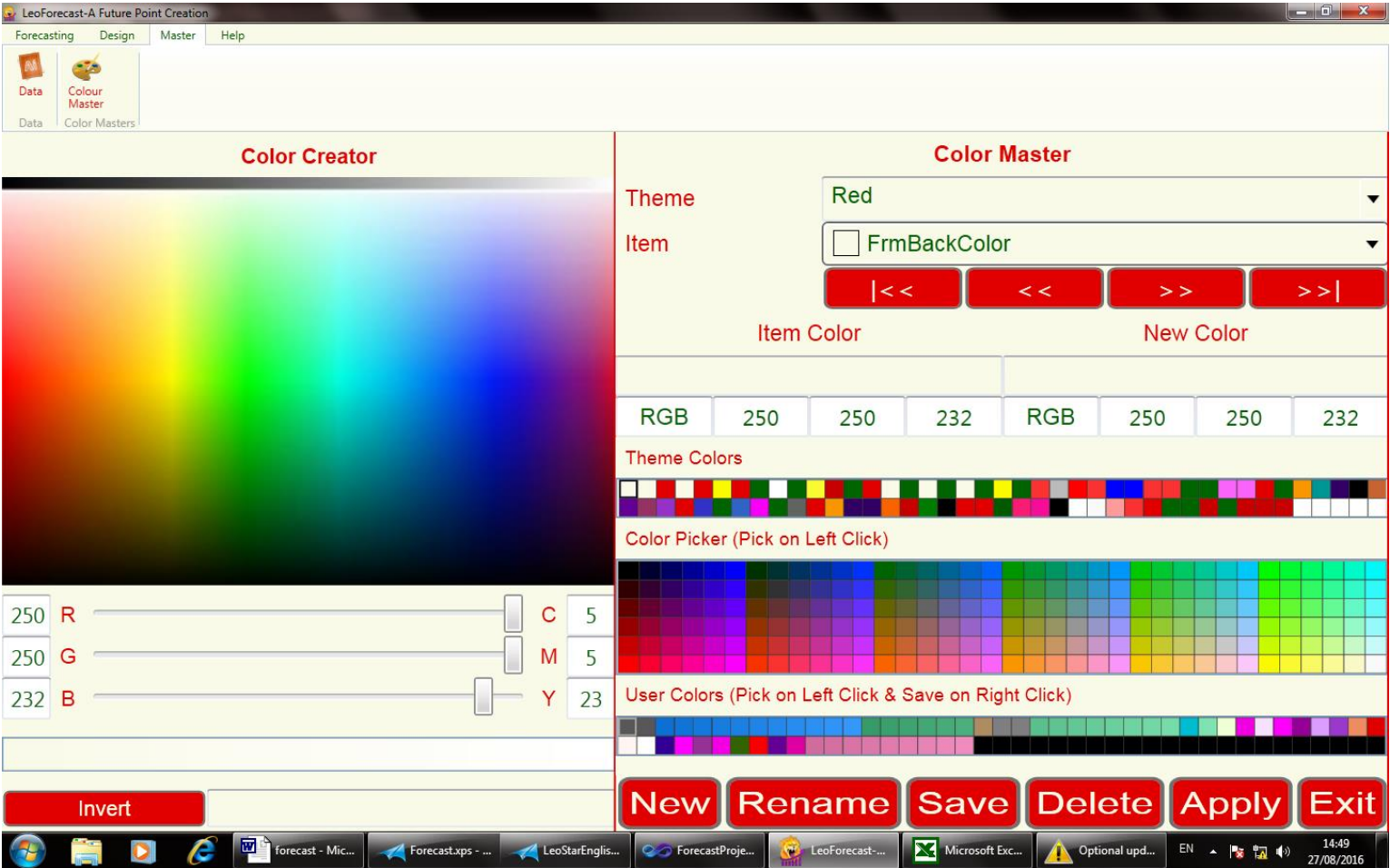
<input type="checkbox"/> All	StockName	WebURL	Place	Record
<input type="checkbox"/>	TATAMOTORS	http://real-chart.	India,,Mumbai,	02/01/1991 to 17/06/2016 Total Rec. 6223
<input type="checkbox"/>	TataPower	http://real-chart.	India,,Mumbai,	12/07/1995 to 17/06/2016 Total Rec. 5197
<input type="checkbox"/>	TataSteel	http://real-chart.	India,,Mumbai,	01/01/1996 to 17/06/2016 Total Rec. 5153
<input type="checkbox"/>	TCS	http://real-chart.	India,,Mumbai,	14/01/2002 to 17/06/2016 Total Rec. 3651
<input type="checkbox"/>	TITAN	http://real-chart.	India,,Mumbai,	05/05/1995 to 17/06/2016 Total Rec. 5381
<input type="checkbox"/>	Wipro	http://real-chart.	India,,Mumbai,	25/01/1991 to 17/06/2016 Total Rec. 5771
<input type="checkbox"/>	YesBank	http://real-chart.	India,,Mumbai,	12/07/2005 to 17/06/2016 Total Rec. 2782
<input type="checkbox"/>				

New
Save
Update Online
Exit

**Update Online:-** Update online button use for updating data online only for checked stock name .so please save the weburl to every stock for online update. If Weburl is wrong or blank online updating will not work.

**Color Master** -In human life everyone has its own liking of colors. Some people like red color or some people like some other color. So considering this prime factor Leo Forecast has given full provision of changing colors in the hand of users. User can give their own colors to the various items like Top Heading, Left Heading, Bottom Totals, Bottom Notes, Report Text, Prediction Text, Chart Lines, Object Border, ObjectBGround , Object Fore Ground, Object SelectedFill, Object

SelectedFGround , Menu Border, Menu Background, Menu Foreground, Menu SelectedFill, Menu Selected ForeGround, Field Background, Field Text, Field Text Lines, Field Caret, Field Text HighlightBackGround, FieldTextHighlight FGround, ScreenBorder+TitleBar, ScreenBackground, AlertFrame, AlertBackground, IconOk, IconCaution, IconWarning, PlanetNames (0-12) , RashiNames (1-12). In Color Master user can add, modify or delete color schemes. Scheme name is just a name given to group of Item Color assigned to Items Name. For changing the color of an item, first select an item from the Item Name list and then for desired color, click on the color in color palette. The square box in the color palette depicts the currently selected color.



This is how you can change the color of all items. For permanently saving of colors, press the save button. For saving you must specify the scheme name. If the scheme name does not exist then it will save the scheme as new scheme. For entering scheme name click on text area of scheme and type your scheme name either by graffiti or by keyboard. After that just press the <Save> button, a confirmation dialog will appear and there you press the <Yes> button for saving. This is how you can save or modify color schemes.

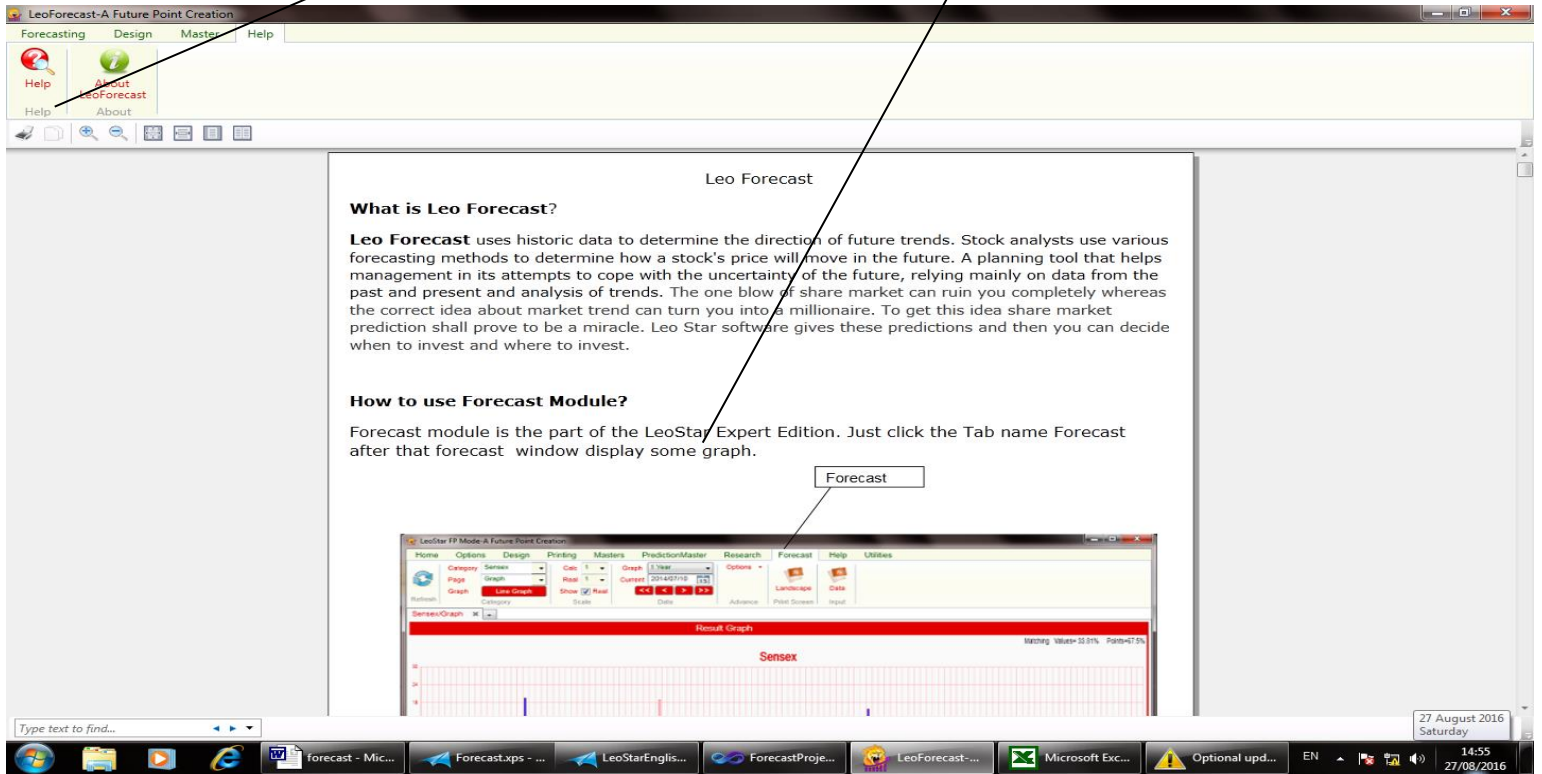
Now for viewing Leo Forecast in new colors, just select your scheme name and press the <Ok> button. On pressing <New> button scheme name text area will be cleared. For deletion of scheme name click on Options in the Color Master Title Bar or on the menu button on Star Top. On pressing <New> button scheme name text area will be cleared. For deletion of scheme name click on Options in the Color Master Title Bar or on the menu button on Star Top. Just click on Delete Scheme if you want to delete the currently selected scheme.

For easy navigation between various items 4 buttons are provided as shown below this button shows the first item color in the list. This button shows the previous item color in the list. This button shows the next item color in the list. This button shows the last item color in the list.

# Help Tab

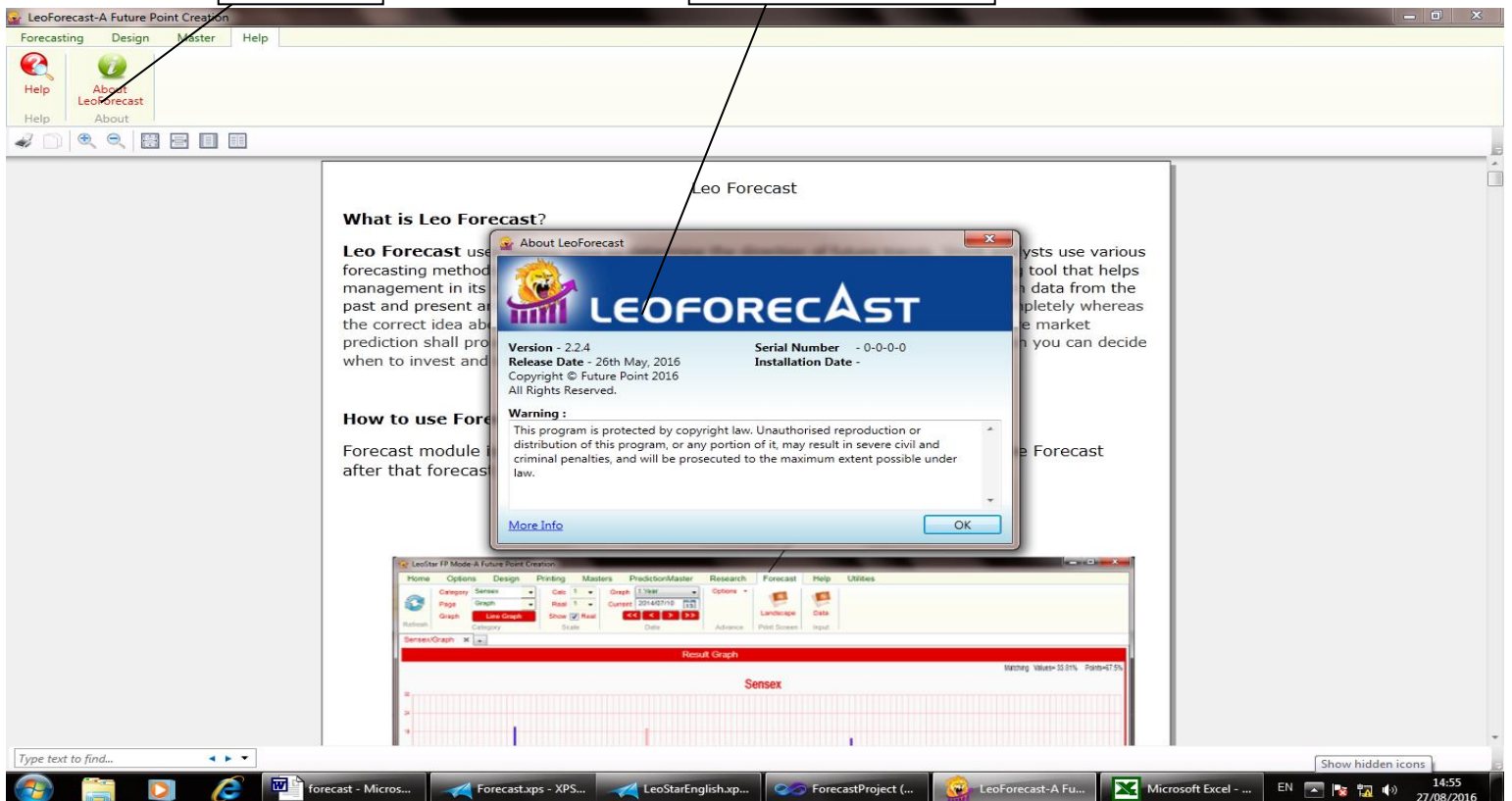
Help

Help file



About

About your software

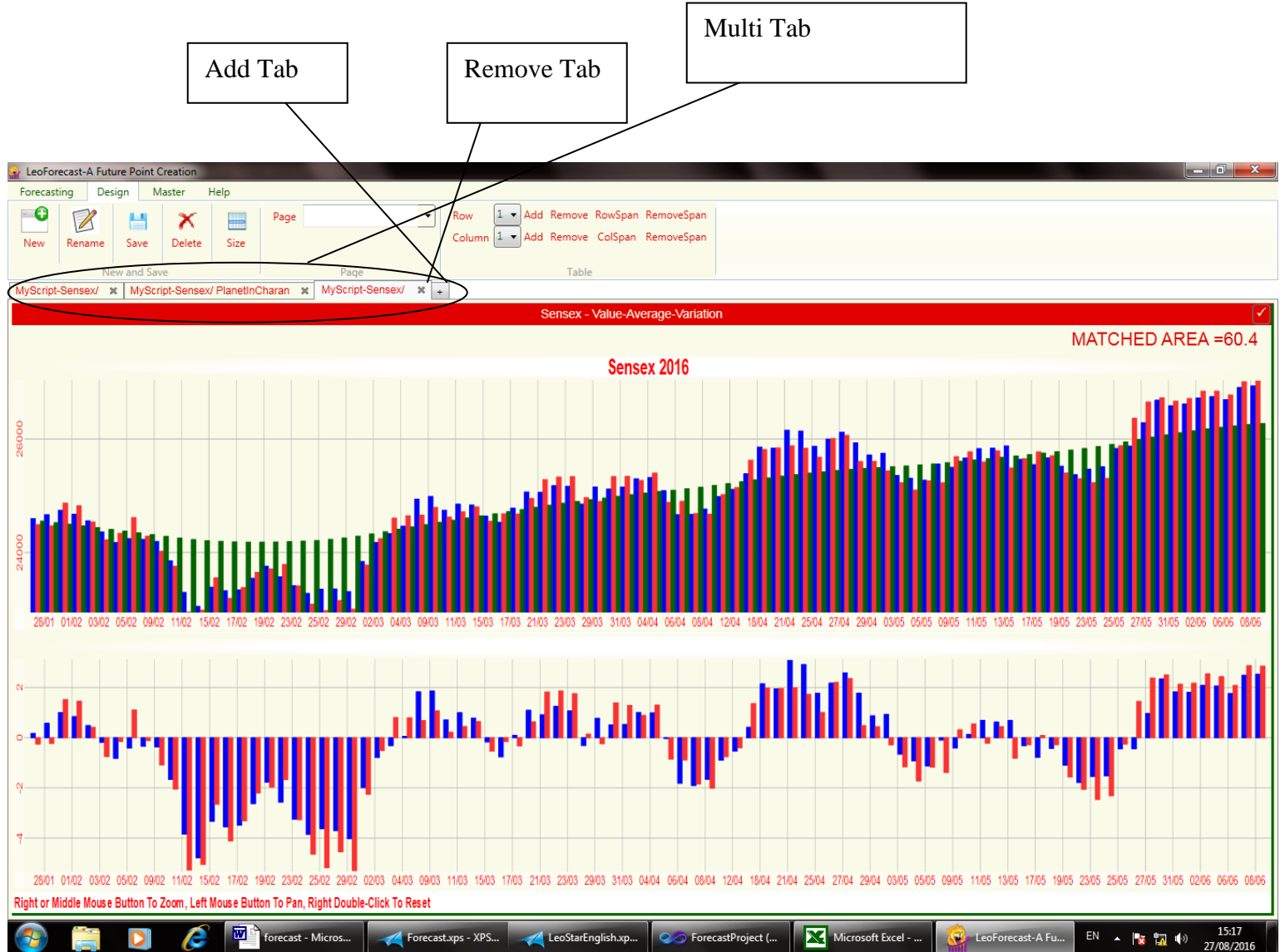


# Result Screen

The main part of the software is result screen where we can view the graph.

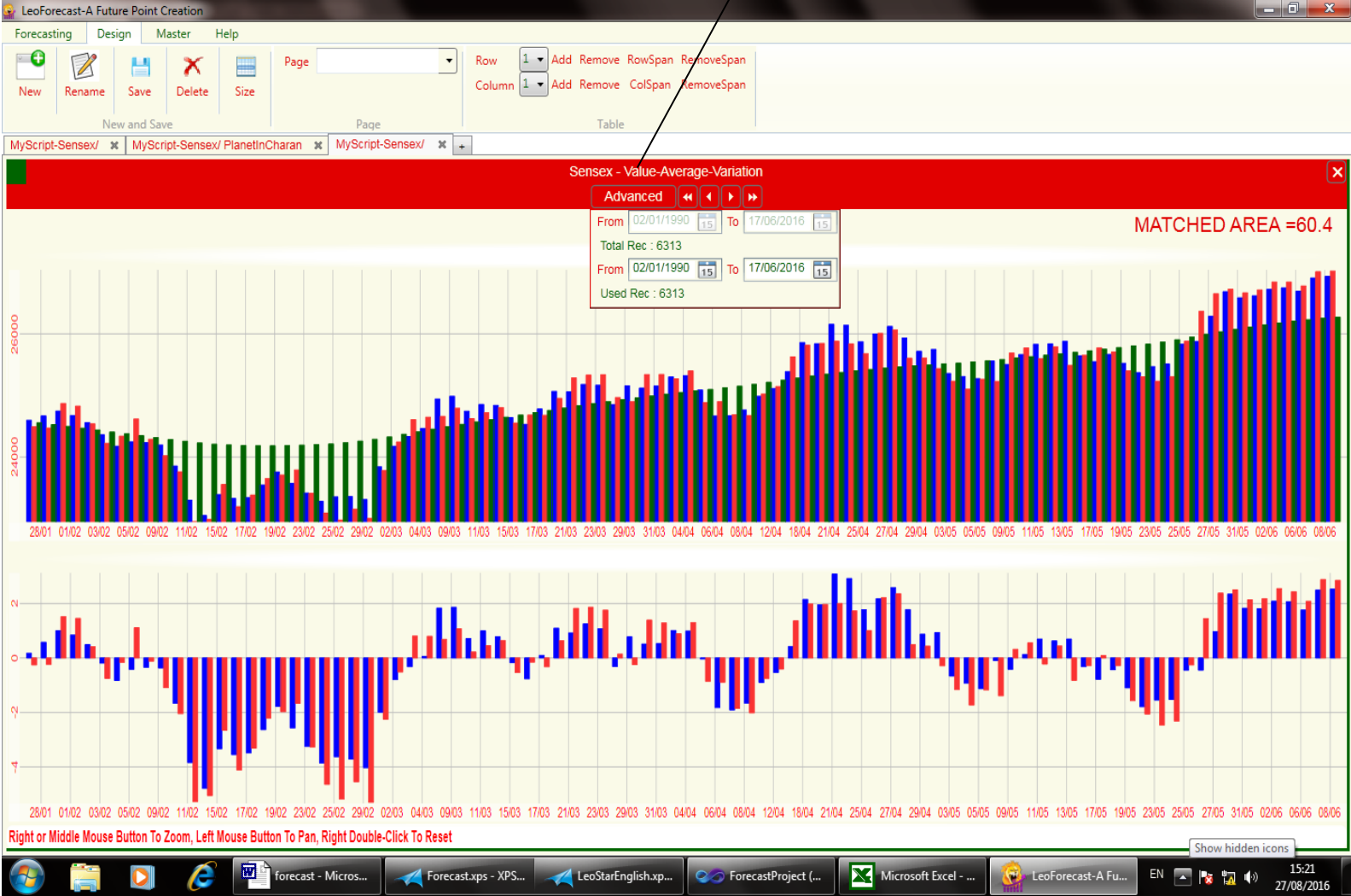
Multi Tab: Using this feature you can view the multiple graphs in a single screen.

You can also add or remove tab.



**Advance Option:** - calculations are based on advance option. In advance option we can set the date range.

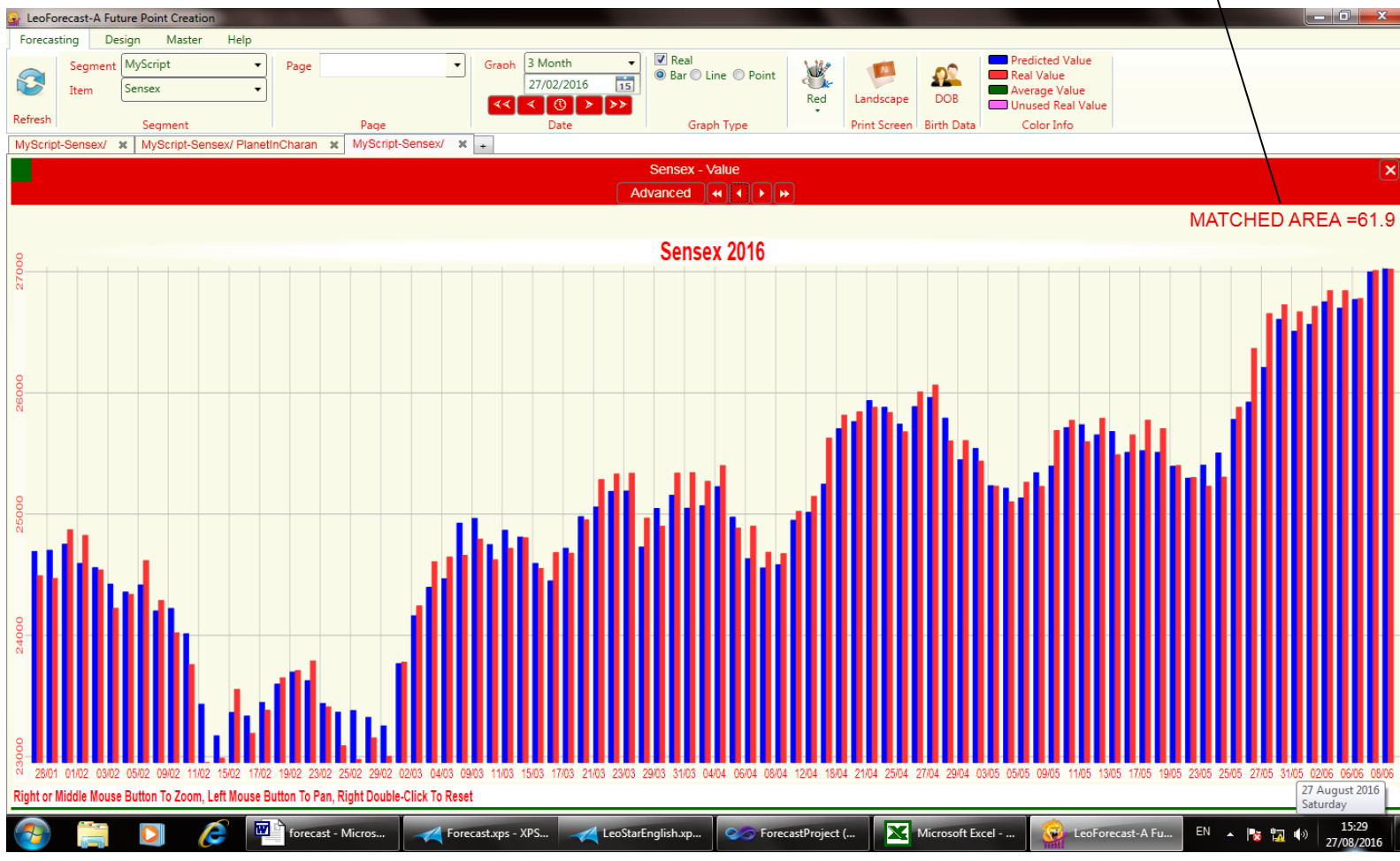
Advance Option



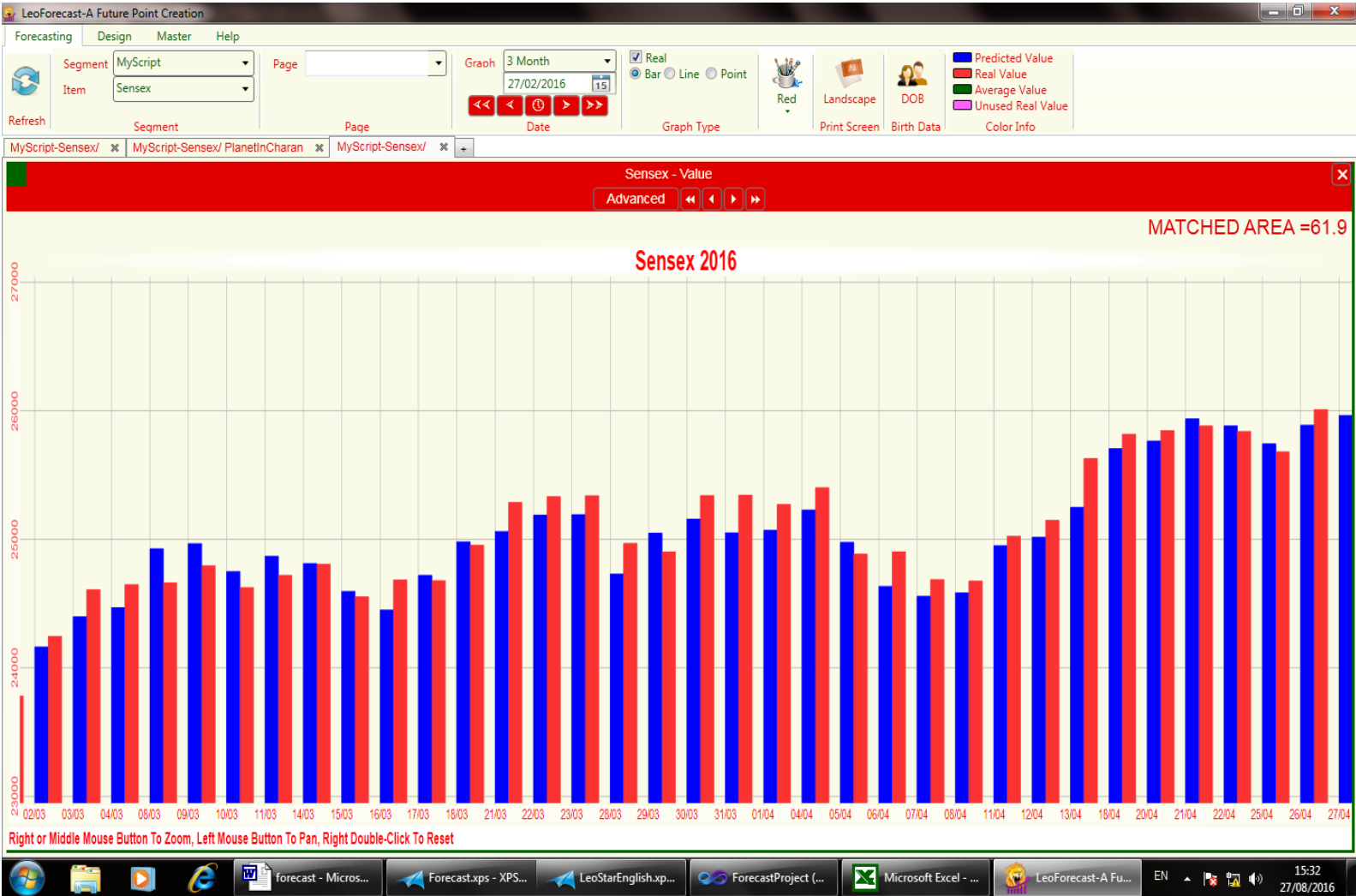


**Matched Area:** - It displays the percentage of real and predicted value of the graph.

Matched Area



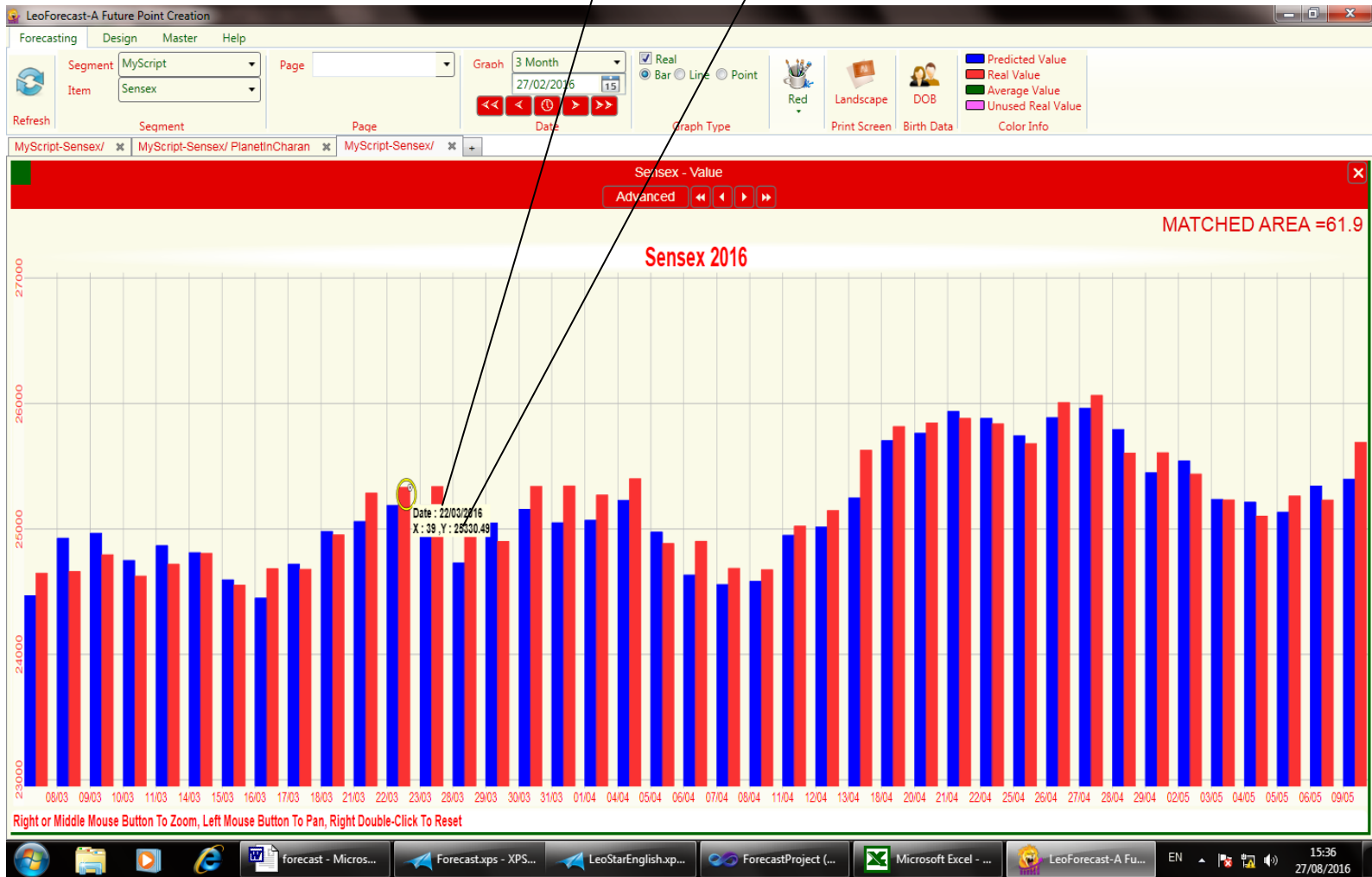
**Zoom and Pan:** - You can also zoom the graph. Right or middle mouse for zoom, Left mouse button for Pan, right double-click to reset.



**Date and Value:** - You can also view the date and value of particular point. You can focus the mouse at the point it will display the date and value.

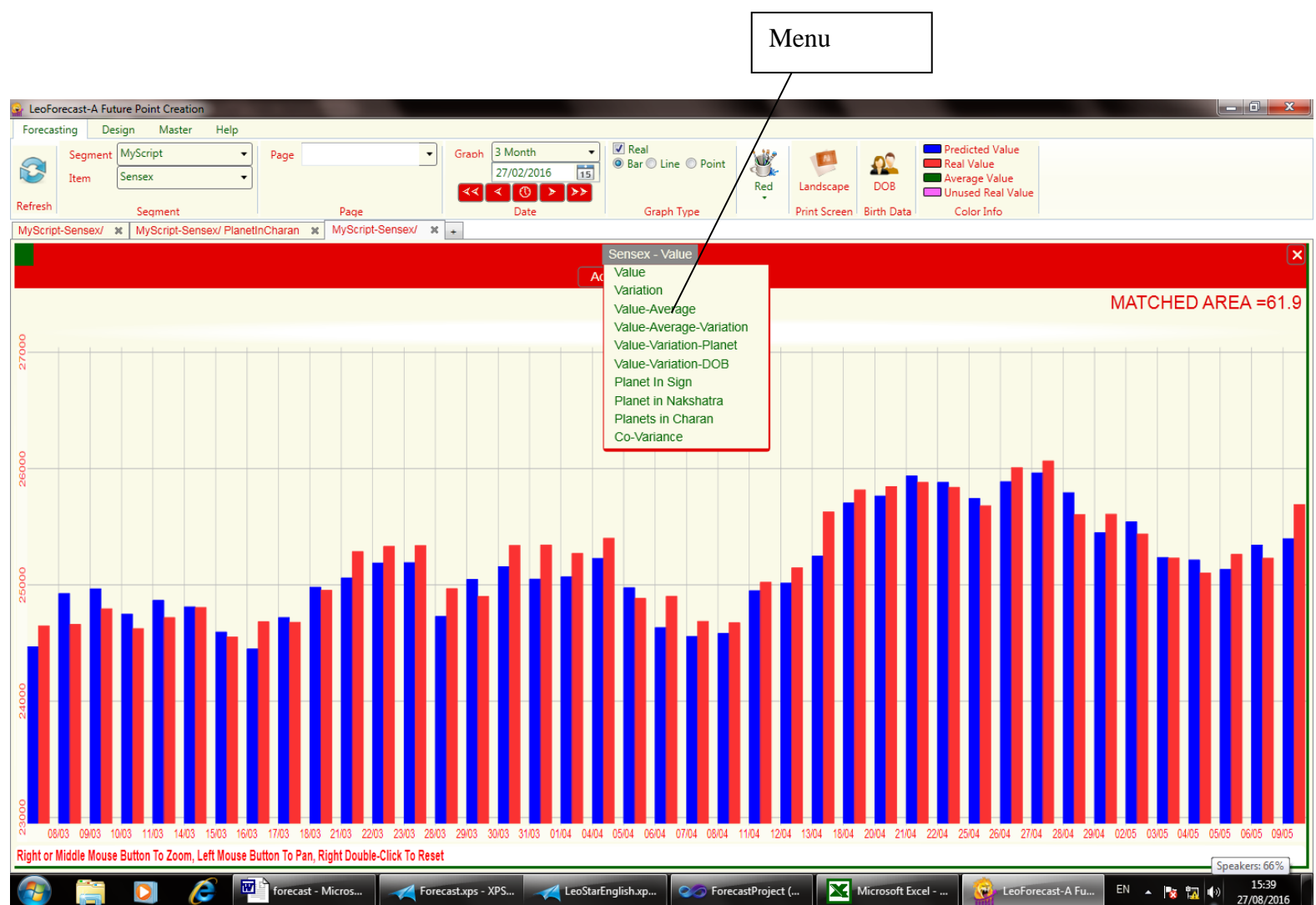
Date

Value

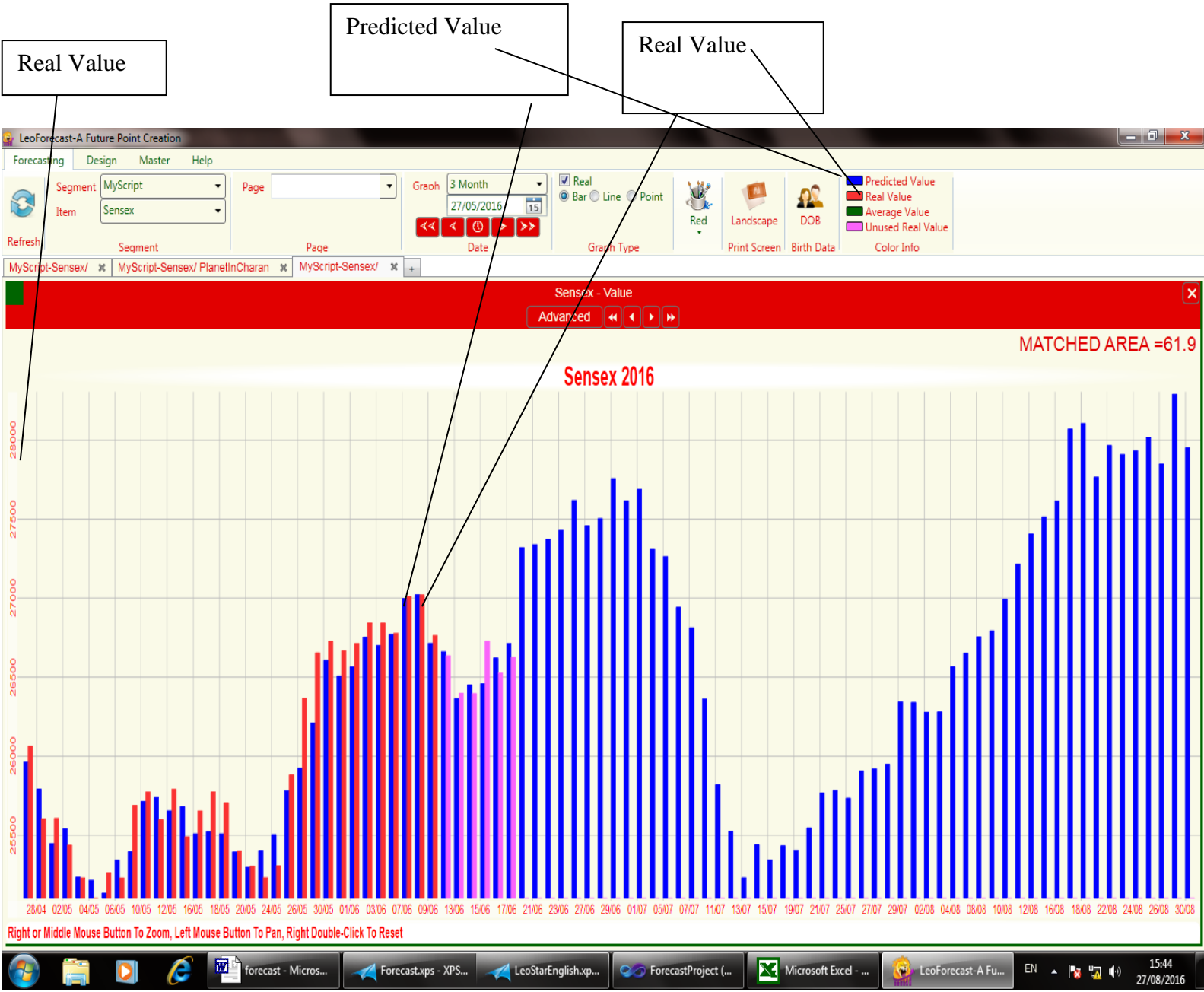


**Screen Menu:** - There are different types of menu.

1. Value.
2. Variation.
3. Value-Average.
4. Value-Average-Variation.
5. Value-Average-Planet.
6. Value-Variation-DOB.
7. Planet in Sign.
8. Planet in Nakshatra.
9. Planet in Charan.
10. Co-Variance.

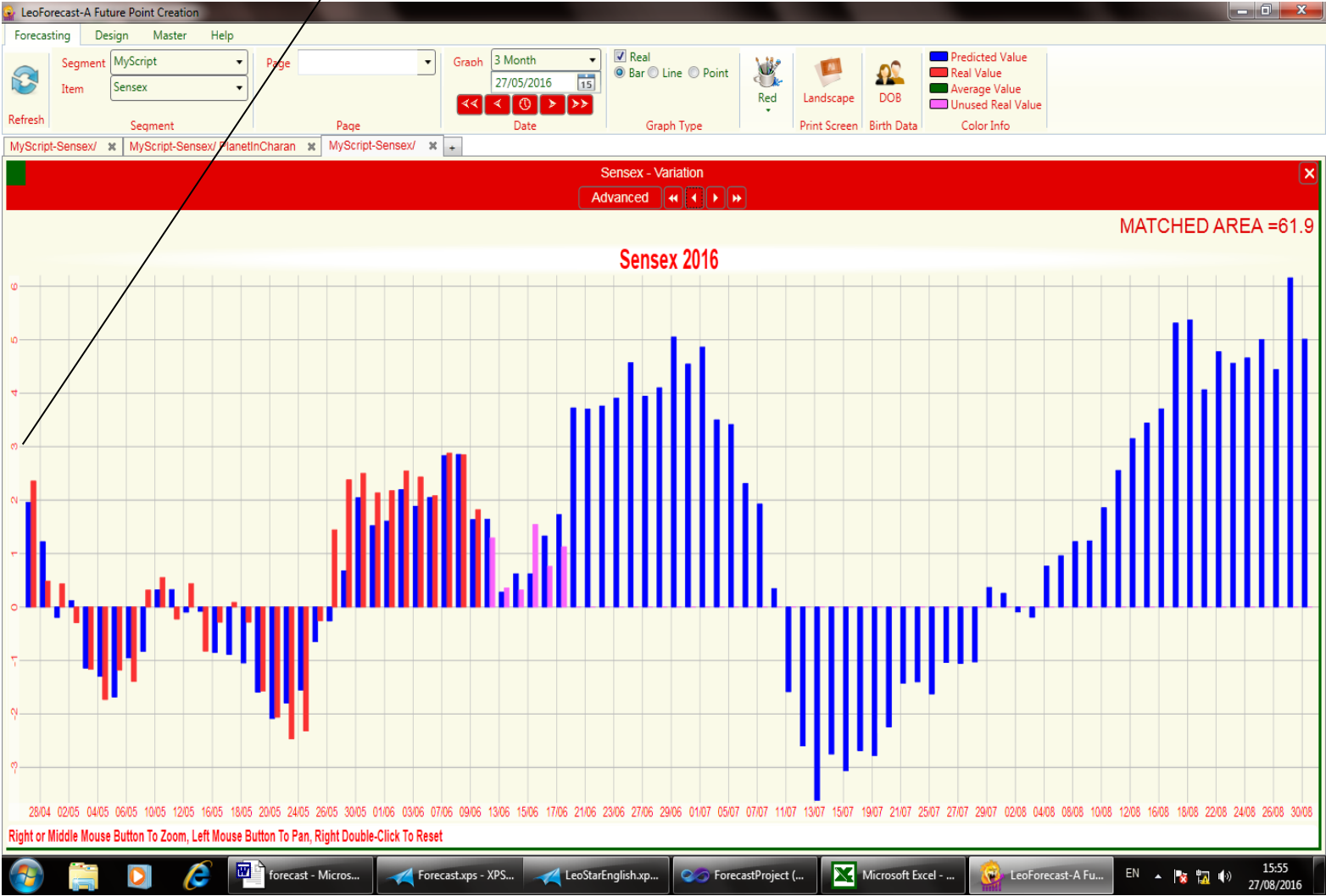


**Value:** - This graph gives the real and predicted values of the script.



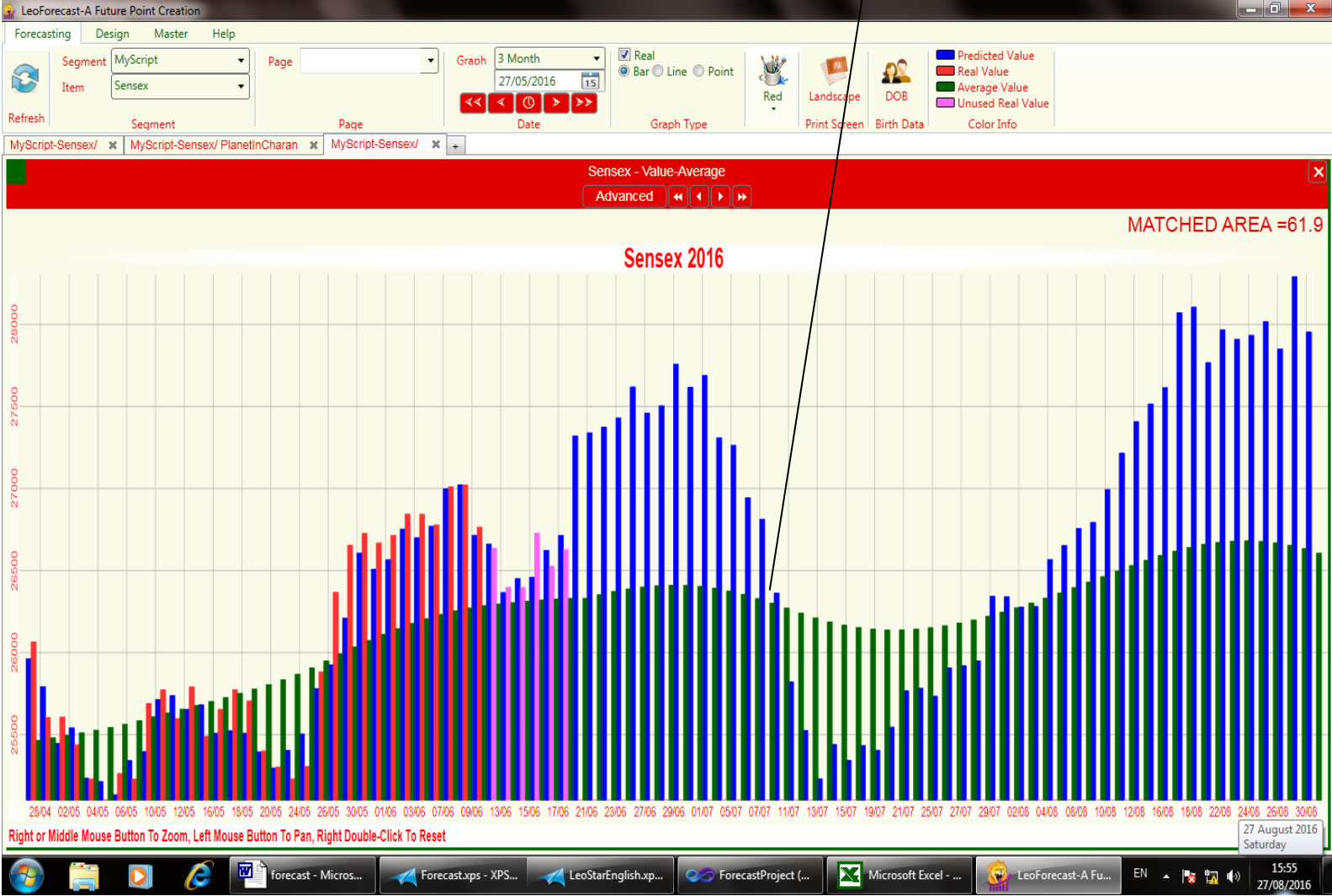
**Variation:** - First we calculate the variation from the real value and use variation value for further calculation. This graph displays the variation in the real value along with variation of the predicted values for the past and the future.

Variation Graph



**Value-Average:** - Along with the real and predicted values this graph also displays the average of real values for the past and predicted values for the future.

Average with value

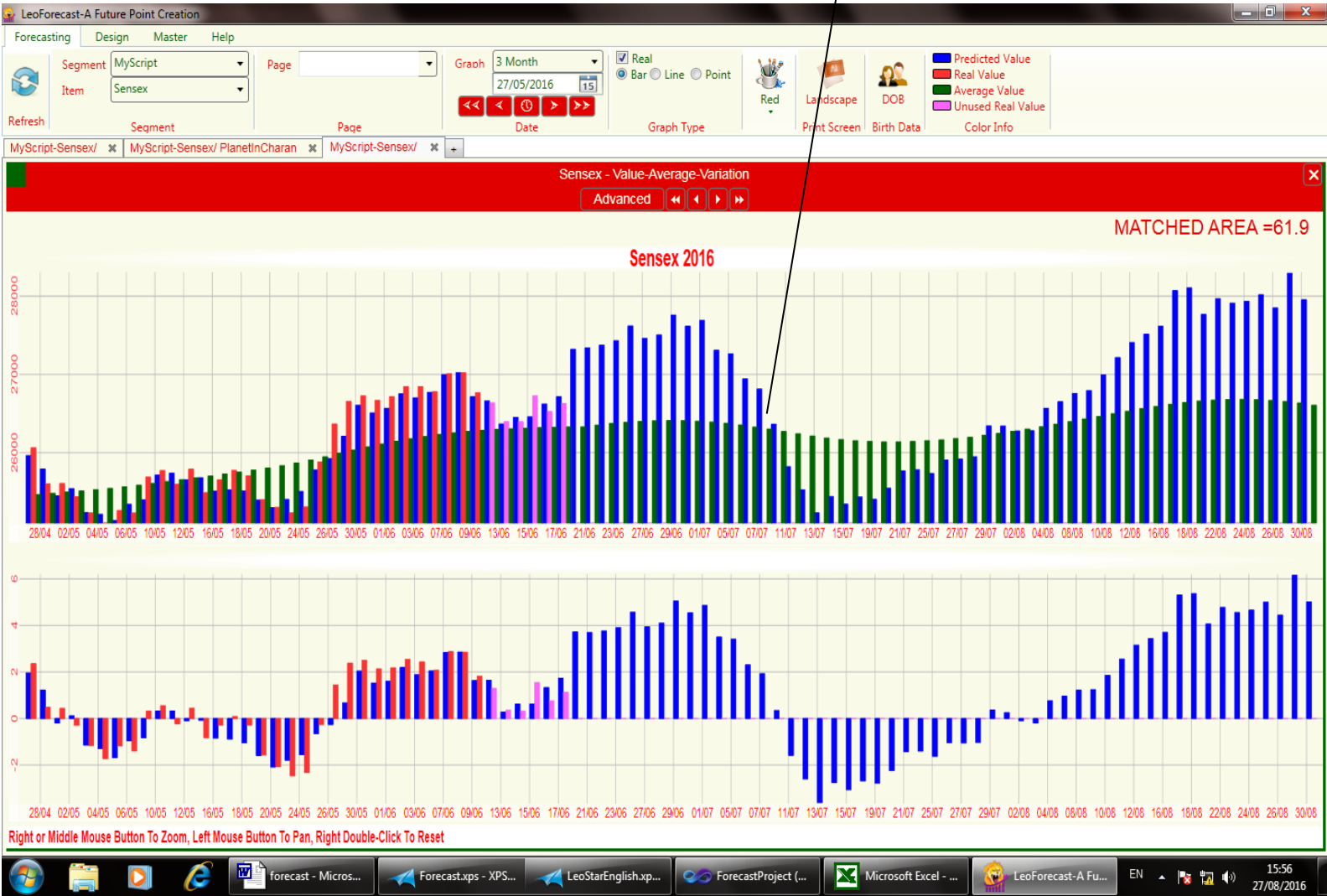


**Value-Average-Variation:** - This is a combination of two graphs, Value-Average graph and Variation graph.

**Value-Average:** - Along with the real and predicted values this graph also displays the average of real values for the past and predicted values for the future.

**Variation:** - First we calculate the variation from the real value and use variation value for further calculation. This graph displays the variation in the real value along with variation of the predicted values for the past and the future.

Value-Average-Variation





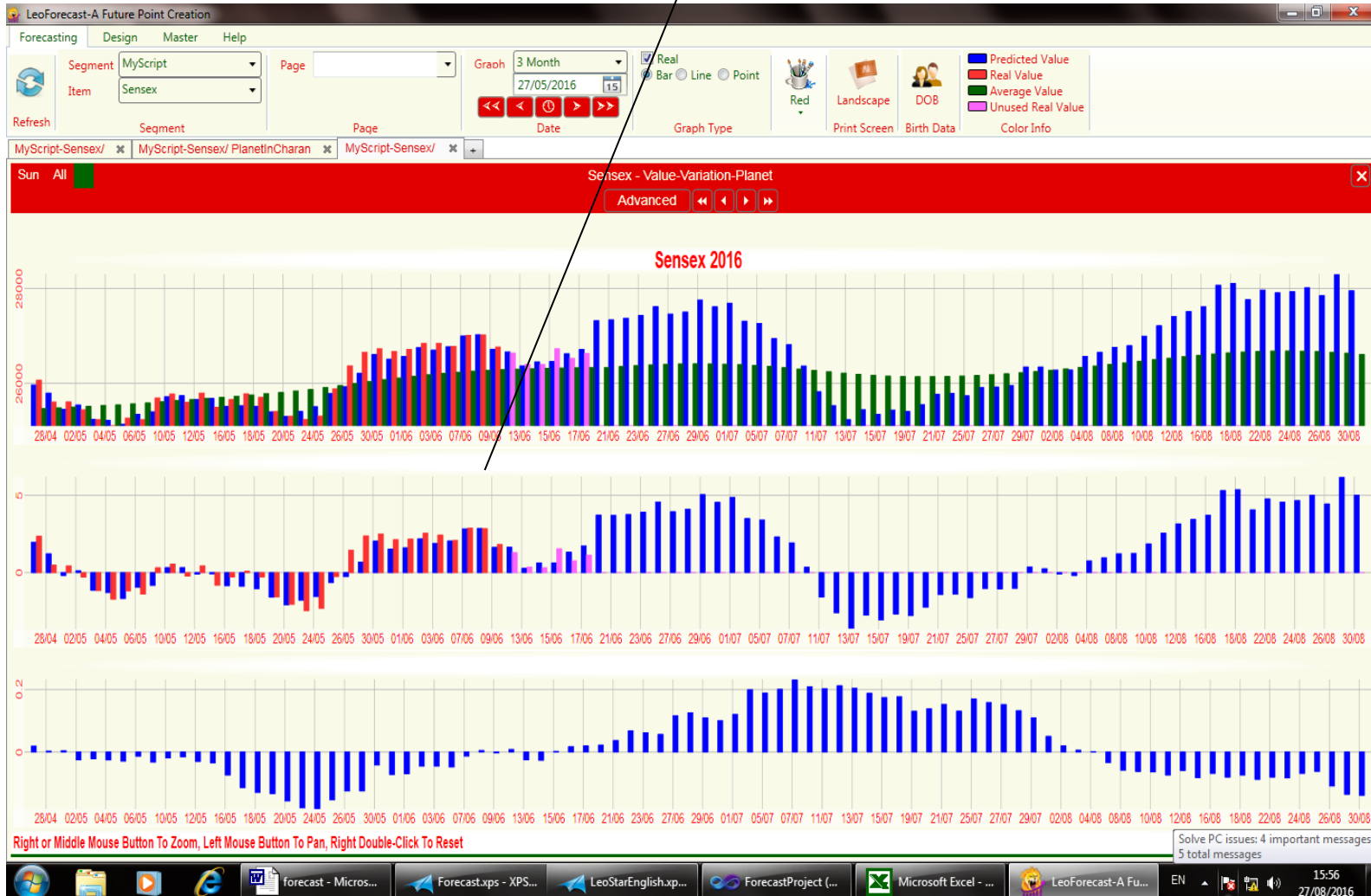
**Value-Variation-Planet:** - This is a combination of three graphs, Value-Average graph, Variation graph and planetary contribution graph.

**Value-Average:** - Along with the real and predicted values this graph also displays the average of real values for the past and predicted values for the future.

**Variation:** - First we calculate the variation from the real value and use variation value for further calculation. This graph displays the variation in the real value along with variation of the predicted values for the past and the future.

**Planetary contribution graph:** - This shows the contribution of a planet combination to the script value. Contribution of different planet combination can be viewed by selecting the planets on the graph header bar.

**Value-Variation-Planet**



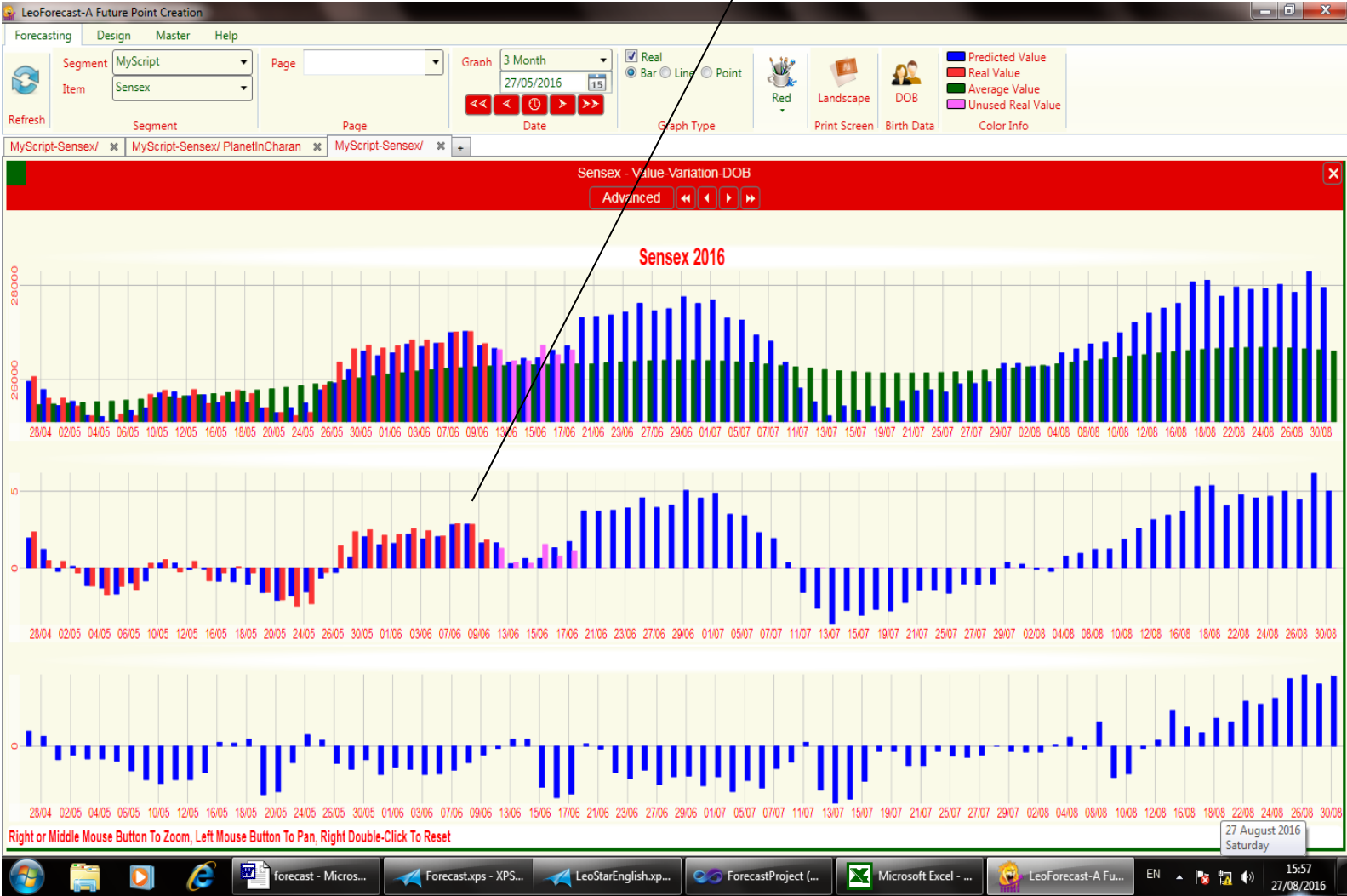
**Value-Variation-DOB:** - This is a combination of three graphs, Value-Average graph, Variation graph and use finance graph.

**Value-Average:** - Along with the real and predicted values this graph also displays the average of real values for the past and predicted values for the future.

**Variation:** - First we calculate the variation from the real value and use variation value for further calculation. This graph displays the variation in the real value along with variation of the predicted values for the past and the future.

**User Finance graph:** - This shows the financial health of the user on date basis. Buying and selling of commodity may be more profitable if finance graph is positive on particular date. This computation is based on astrological rules and birth details of the user provided above.

Value-Variation-DOB



**Planet in Sign:** - You can view the contribution of different planet combination in different signs. You can select planet combination from the header menu of the graph.

Planet in Sign Graph



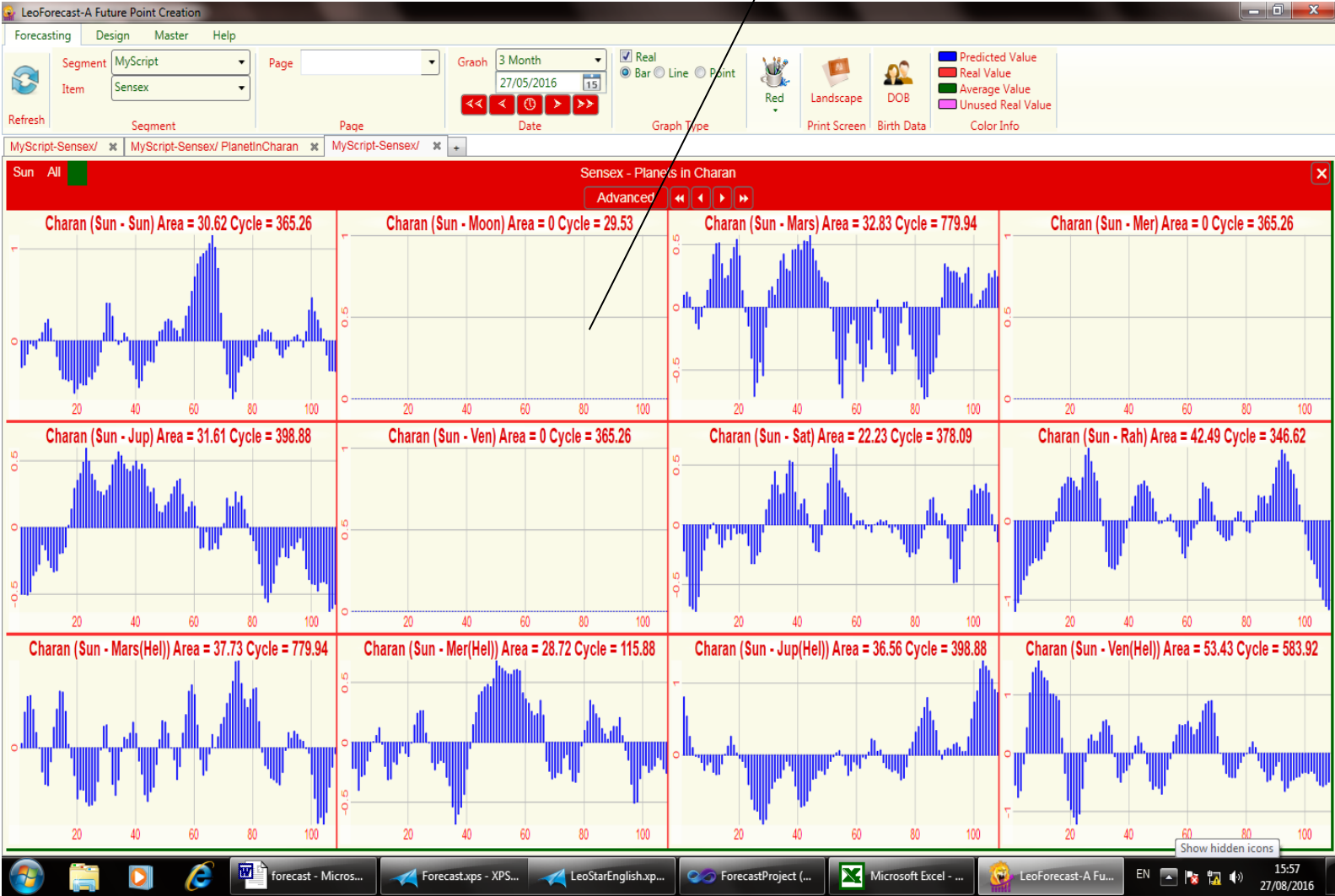
**Planet in Nakshatra:** - You can view the contribution of different planet combination in different Nakshatras. You can select planet combination from the header menu of the graph.

Planet in Nakshatra



**Planet in Charan:** - You can view the contribution of different planet combination in different charans. Charan is one fourth of the nakshatra. There are 108 charan in 360 degrees. One charan=3 degrees 20 minutes. You can select planet combination from the header menu of the graph.

Planet in Charan



**Co-Variance:** - This show the auto-covariance of real and predicted values indicating if the rates are predictable by any relationship or not.

Co-Variance

