

ChessArbiter Pro 2016

USER GUIDE

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1. ABOUT PROGRAM

The ChessArbiter Pro 2016 is a computer program which helps the arbiters to run a chess tournament. The program works in Windows environment with minimum system requirements as following:

- CPU 1 GHz,
- 512 MB RAM (strongly advise 2 GB or more),
- screen resolution 1280x800,
- MS Internet Explorer 8.0.

The program has two options: individual and team and allows to run swiss and round-robin tournaments. It is possible to work with two pairings engine – one is the JaVaFo engine and the other is the ChessArbiterPro engine. You can run tournaments without any player or round limitation. What is more, you can simultaneously run as many tournaments as you wish. The program enables you to create a tournament website with the possibility of online publishing the results on the ChessArbiter server without difficulty.

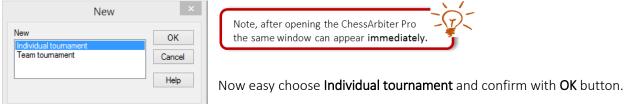
2. FEW WORDS ABOUT NAVIGATION

You can easily navigate the program using:

 \geq menu File Edit Internet View Tournament Tools Windows Help shortcuts \geq - 🗋 🧉 🔄 🕒 🌐 📲 💁 🖾 💷 📰 🙀 📰 😭 🖉 🚺 M 🛛 📣 🛃 🎥 🕵 🔯 🖪 🕄 🔞 You can turn on/off the icons using: View \rightarrow Toolbars and Docking Windows \rightarrow Standard File Edit Tourna 🗅 😂 🖬 irs and D itatus Bar File Viev Application Look Opened tou Properties how round

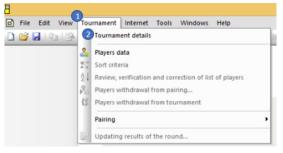
3. NEW INDIVIDUAL TOURNAMENT

To start the new tournament choose: File \rightarrow New. The following window will appear:

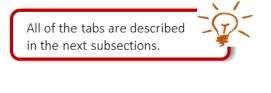


3.1. TOURNAMENT DETAILS

A new tournament has already been created. It is time to fulfill the tournament data. Use the menu: Tournament \rightarrow Tournament details



he following window wil	l appear:
Tournament Tournament details Tiebreak Tournament details	settings 4 5 5 5 5 5 5 5 5 5 5 5 5 5
Toumament:	
Date 2017-09-09 🔲 🖛 to	2017-09-09
Place:	Rounds:
Arbiter:	9 Arbiter's e-mail:
Organizer:	Organizer's e-mail:
Rate of	System of play:
v	Swiss V
Type of play:	~
Tournament rated (show ratings in repor FIDE tournament	ts)
ОК Са	ncel Apply Help



3.1.1. BASIC DATA - NAME, SYSTEM OF PLAY, NUMBER OF ROUNDS

This information you can fulfill in the **Tournament details** tab.

	Remember, this window appears after choosing:
Tournament settings	× Tournament → Tournament details
Tournament details Tiebreak Tournament options Schedule Pro Tournament:	gram settings
2 Date 2017-09-09 □▼ to: 2017-09-09	
3 Place: Roun	ids:
Arbiter: Arbiter's e-mail:	
Organizer: Organizer's e-mail:	
Rate of System of play:	▼
Type of play:	~
 Tournament rated (show ratings in reports) FIDE tournament 	
OK Cancel Apply	Before going the the other tab remember to SAVE the changes you have already put using the buton Apply Help

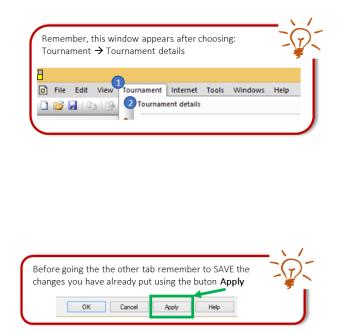
1	Tournament	Manually put the name of a tournament		
2	Date	Manually put the start date and the end date of a tournament (format YYYY-MM-DD) or choose an icon to select the date from the calendar		
3	Place	Manually put the place of a tournament		

4	Rounds	Manually put the number of rounds in a tournament.
•		NOTE: if it is a round-robin tournament you do not need to fulfill this field.
		Manually put the name of the arbiter.
5	Arbiter	NOTE: if you bought the program with an arbiter-license you can not edit this field.
5		The field is fulfilled automatically with the name of the licensed arbiter.
	Arbiter's e-mail	Manually put the e-mail address of the arbiter.
		Manually put the name of the organizer.
6	Organizer	NOTE: if you bought the program with an organizer-license you can not edit this field.
0		The field is fulfilled automatically with the name of the licensed organizer.
	Organizer's e-mail	Manually put the e-mail address of the organizer.
		Manually put the rate of play or choose one from the defined:
		Rate of
		23/h + 1h
		40/2h + 1h 90/40 + 30' + 30"
	Rate of	90/40 + 15' + 30" 90' + 30"
7		- P'120 - P'90
7		- P'60 - P'30
		P*20 P*15 P*10
		P5
		Choose one of the following:
	System of play	> Swiss –
		Round robin -
		Choose one of the following:
		Classic chess
		Rapid chess
8	Type of play	➢ Blitz
		> Other
		NOTE: This field is very important to sort the start list properly. Depending on the type
		of play the program choose the appropriate ELO rating of the player.
0	Tournament rated	Check this field if it is Polish-rating rated tournament (more reports will be available)
9	FIDE tournament	Check this field if it is FIDE rated tournament (more reports will be available)
h		

3.1.2. TIEBREAK

This tab allows you to set tiebreak method

	T	ournament settir	ngs	>
Tournament details	Tiebreak	Tournament options	Schedule	Program settings
Tiebreak rules				
Main tiebrea	k method:			
1	Total score		~	
2	Median Buc	hholz	~	
3	Buchholz		v (1
4	Number of w	vins	~	
5	Manual tiebr	reak	~	
	Inser	t manual tiebreak		
Match Points for	2			
win: 2	dra	w: 1 bye:	1	
forfeit (+):	2	bye:	0	
Players points fo	r 3			
6		a bye:	1	
	1	fortfeit (-), deduction	0	
FIDE system	n (for Buchho ed as draw a	olz, M. Buchholz, S-Ber against the player himse	ger - unplay elf)	ed
	OK	Cancel	Appl	y Help



		Choose maximum of 5 tiebreak criteria. Number 1 is the most important criteria. The					
		second is number 2 etc. If you need only 3 criteria you can leave field number 4 and 5					
		empty – for that reason choose the first (empty) value from the list.					
		empty for that reason choose the first (empty) value from the list.					
		The following criteria are available:					
		➢ Total score					
		➢ Buchholz					
		Median Buchholz					
		Median Buchholz 2					
		Buchholz cut-1					
1	Tiebreak method	Progress					
T		Number of wins					
		Average Rating of Opponents					
		Sonnenborn Berger					
		Koya system					
		Direct encounter					
		Match Points					
		Percent Score					
		Manual tiebreak – if you choose this option a button "Insert manual tiebreak"					
		will be available. Use this button to set the value of tiebreak for a player					
		PZSzach rating – Polish rating					
2	Match Points	The section is not active in an individual tournament. It is used to decide the number					
2		of points in a team tournament					
		In this section you can decide how many points:					
3	Player points	(a) the player gets for Bye					
5		(b) the player gets for forfeit – winning					
		(c) the player loses for forfeit – loose .					
		Uncheck this field if you do not want to use virtual opponent in tiebreak calculations.					
4	FIDE system	NOTE: This filed is automatically checked. It means that the default system of					
		Tiebreak method uses the virtual opponent.					

3.1.3. RATING OPTIONS

This information you can fulfill in **Tournament Options** Tab.

Tournament details Tebreak Tournament options Schedule Program settings FIDE rating: 1 3 1<	Remember, this window appears after choosing: Tournament → Tournament details File Edit View Tournament Internet Tools Windows Help File Edit View Tournament details
OK Cancel Apply Help	Before going the the other tab remember to SAVE the changes you have already put using the buton Apply

1	FIDE rating	 Manually put: The minimum number of games for being calculated (for unrated players) The minimum ELO rating
2	Norms for PZSzach categories	Choose the options of calculating polish rating according to Polish Chess Federation Rules and choose which is the highest category you can gain during this tournament. NOTE: this field allows you not to show the norms for categories even if the player gains the minimum rating. Use this field if the rate of play is not appropriate to gain central categories.
3	Norms for international titles	Choose the options of calculating international titles

3.1.4. SCHEDULE

Date Hour Tournament schedule Date Tournament schedule Date Date Hour Round 1 Round 2 Round 3 Round 3 Round 4 Round 5 Round 6 1 Round 7 Round 8 Round 9 Tournament closing	Remember, this window appears after choosing: Tournament → Tournament details File Edit View Tournament Internet Tools Windows Help Tournament details
Show the schedule on the main page of the tournament Show date of round in the header of the "Pairing" view OK Cancel Apply Help	Before going the the other tab remember to SAVE the changes you have already put using the buton Apply

1	Schedule window		it – press t ear item – v ou see too e the numb	his button with this b many or to per of rour	outton yo oo less r nd in the	ou will cl ounds go tournar	ear all o to th	of dat e first	es in the tab (Tou	irnamen	t details)
2	Show the schedule on the main page	Check this	field if you	want to s	how the	schedul	e on tl	he web	o page c	of the tou	ırnamer	۱t
3	Show date of round in the header of the "Pairing" view	Check this	field if you	201 Pa	how the 7-09-02/2017-1 Rate of play 1017-09-02 (Result	09-09	s.No.	he rou	nd in Pa	iring		
		1	[0,0]	1 Player, A 5 Player, E	-	Player, D Player, B	4	[0,0]	1			
		3		3 Player, C	-	Player, F	6	[0,0]	3			

3.1.5. PROGRAM SETTINGS

Tournament settings
Tournament details Tiebreak Tournament options Schedule Program settings
✓ Backups
Path: e:\
Make backups every 1 rounds
Autosave the tournament file after each round.
Players data edit options
Name conversion schema Sumame Name V
Complete local rating after entering title
Copy FIDE rating to local rating
Other settings:
Entering results in "match - rematch" manner
Table numbers start at:
Create tournament file for ITIS system (on save) (C) P.Janik
Path:
OK Cancel Apply Help

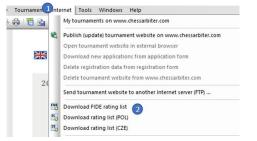


1	Backups	Give the path to your hard drive or USB flash drive to make the backup automatically.
1	Баскирз	It is very important to have an additional copy in case of any computer problems.
2	Players data edit	It this part of window you can choose how will the name be presented on the start
2	options	rank list. You can also get some hint with local rating.
з	Other settings	 Check the option "match-rematch" if there is a tournament with a revenge (players play two games each color) In the field "table numbers start at" you can decide where the tournament starts. It is very useful if you play 2 or 3 tournaments in one playing venue and you do not want players to mistake the table. Then e.g. tournament A can start from number 1, tournament B from 21 and tournament C from 41. This number will be visible on pairing view.
4	File for ITIS system	If you want to create an additional file for ITIS system give the path in this field.

3.2. DOWNLOAD FIDE RATING LIST

Before entering the players data you can download FIDE Rating List or/and Polish Rating List. Adding a player from the list is much more easier than manually typing players data. Due to the FIDE Rating List you do not need to check the actual rating of a player – you just choose the player and the actual rating comes alone.

To download FIDE Rating List go to Internet → Download FIDE rating list:



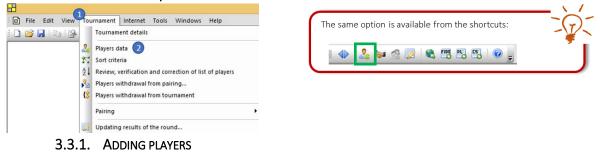
In the new window you do not need to change anything, just confirm your choice with **OK** button. In case you do not want to download FIDE Rating List from FIDE website but import it from a local file you can give the path choosing an option: Load FIDE rating list from local disc (txt).

FIDE rating	list	×
Download FIDE rating list		
Download FIDE rating list from (zip):		
http://ratings.fide.com/download/		
O Load FIDE rating list from local disc (txt):		
	OK	Cancel

Use the **Download rating list (POL)** for Polish Rating List from the **Internet** Menu.

3.3. PLAYERS DATA

All of the information about the tournament have been already done? It is time to add the players. Use the menu: Tournament \rightarrow Players data



When you go to players data it is possible that you will see the following window:

ChessArt	biter Pro 2016	×
? Do you want to act	tivate recently used rating lists?	
	Yes No	

Check **Yes** if you want to use FIDE Rating List or/and Polish Rating List as a hint during adding new players. Check **No** if you do not want to use any additional list.

NOTE: if you check Yes it is possible that the program stops working for few seconds. It is normal behaving of the program during loading the external lists.

The main window for adding a player looks like this:

		Players data		×
Personal data:		6/6		
Federation:	Poland	State 🗸 🗸	New player	<< >>
Players name:	Player, F			-10 +10
Title:	✓ Local Rtg: 1000		Remove	Find
FIDE Rtg:	0 R.FIDE R.	R.FIDE BL	Enter Code FIDE to search photo on FIDE	FIDE online
Club (City)		~	website	◯ CR online
Date of birth::		Sex: M V		 http:// From disc
CODE:	ID_CR:	License:		O No shake
Remarks (filter)	E-mail:			No photo
Remarks:				
ChessAbiter Rat	-			
Classic:	0 Rapid 0	Blitz: 0		
✓ Rating lists				
Find Se	earch in all lists	✓ Insert fr	om list Search:	
List	Sumame Name	Title Fed. R	I. FIDE R.FIDE R. R.FID	E.B. Rating
No. of records I	iou mode		Total no. of records:	770622
NO. OF RECORDS	ounu.		I otal no. or records:	Cancel
			UK	Cancer

	- · · ·	The federation of a player - choose one from the list. After choosing a 3-letters CODE						
1	Federation	you will see the whole name of a country.						
2	State	Manually put the state of a player, if necessary.						
3	Personal data – Player's name	Type players name. Use the last name then surname. If you have activated Rating List after typing last name you will see the list of players with this name. Players name: Carlsen Look at the list, find the player you are looking for and click on that player using left mouse button. Then use Insert from list button to fulfill the data automatically:						

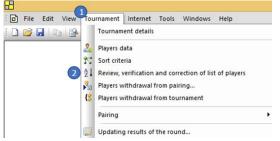
		Rating lists
		Find Search in all lists
		FIDE rating st (2017-08-23) List CR Polish Chess red: rating list (2017-08-23) Czech rating sist () FIDE Other rating list () FIDE Search in all lists
		New player < >> -10 +10 Remove Find.
4	Additional	Use New player button to add a new player.
		Use Remove button to delete the player you see at the window.
		Use the navigation button to find a player who is already on the list.

If you want to save the data just press the **OK** button. If you do not want to save the data press **Cancel** button.

3.3.2. REVIEW AND CORRECTIONS

In any time you can see and correct the whole list of participants using from Menu: Tournament \rightarrow Review,

verification and correction of list of players:



In a new window you will see the participants in the table:

1			Revie	w and corr	ection	;		- 0	×
	~	Find	next			Select All	Сор	y to clipboa	ırd
0.N. No Title	Surname Name	R. FIDE	R. Loc-	Date of birth	Club		Remarks	Sex	Fed.
1 1	Player, A	0	1000					М	POL
2 2	Player, B	0	1000					M	POL
3 3	Player, C	0	1000					M	POL
4 4	Player, D	0	1000					M	POL
5 5	Player, E	0	1000					M	POL
6 6	Player, F	0	1000					м	POL
7 0 GM	Carlsen, Magnus	2822						м	NOR
8 0 GM	Wojtaszek, Radosław	2745	2600	1987				м	POL
•									•
								Close	

If you see the purple color it might be a mistake in the players data. To correct the data click on it and put new value.

If you want to sort the data you can click with the left mouse button on the column header – the column will be sorted.

3.3.3. SORT CRITERIA

Before starting the tournament it is needed to sort the players list. Use **Tournament** \rightarrow **Sort criteria** to see the window:

ChessArbiterPro 2016 – user guide

	Sort criteria	^
Sort criteria:	Swiss system - random	~
Sort according	to:	
1	FIDE rating	~
2	Local rating	~
3	Title	~
4	Name	~
5		~
Assign numb	ers without sorting (existing order)	
	Ok	Cancel

In this window you can choose one of the pre-defined sort criteria:

- Swiss system random (FIDE rating, Local rating, Title, Random)
- Swiss system alphabetically (FIDE rating, Local rating, Title, Name)
- Round robin (Random).

You can also define your own criteria – use one of the criteria from the list below:

Rand.	~
FIDE rating	1
Local rating	
Title	
Name	
Rand.	
Players' number	
Club	
Ranking ChessArbiter	

The players start list will be sorted using all of the chosen criteria started with number 1 and finishing max with number 5.

3.3.4. WITHDRAWAL

In any time during a tournament you can withdraw a player from one or more rounds or from the whole tournament. To do so use the Menu: Tournament → Players withdrawal from pairing (or Players withdrawal from tournament). You will see the following window:

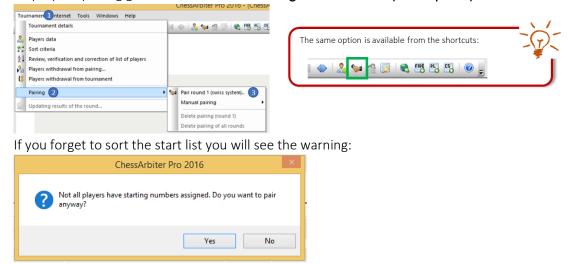
Players withdrawal from pa	airing ×
Round:	
List of players withdrawn from pairing	
No Sumame Name	Add
	Close

Choose the round and click **Add** to find a player you want to withdraw. When you click Add you will see the window with list of players. Choose one player and confirm the choice with **OK** button. The player will be visible on the list for withdrawn. If you have chosen unappropriated player click on the name and choose **Remove** button. The player will be paired in the round.

NOTE: you can also withdraw a player in the pairing window.

3.4. PAIRING 3.4.1. Swiss

To prepare pairing go to: Tournament \rightarrow Pairing \rightarrow Pair round 1 (swiss system).



The best idea is to choose **No** and sort the list. Even though, if you want to pair the players, choose **Yes**.

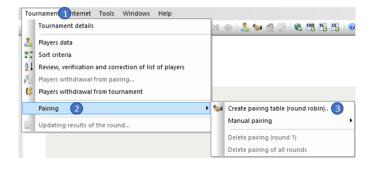
The main window to pair the round looks following:

Pairing - round 1	Pairing - round 1	Pairing - round 1
airing - Swiss system: Pairing engine Additional pairing options	Pairing - Swiss system: Pairing engine Additional pairing options	Pairing - Swiss system: Pairing engine Additional pairing options
Colour for team no. 1 White Black Random Players withdrawn from pairing: No Surname Name Add Remove	Pairing engine JavaFo (FIDE approved) Options Java RE path C:\Program Files (x85)\Java\re1.8.0_111 Max number of permutations: Default V	Additional pairing options If Take colours into consideration Ignore absolute pairing creteria in the last round Pair ruppleved games (fortel) again Don 1 pair playeen from the same club Don 1 pair playeen from the same federation Accelerated pairings in 1st round O Dasabled Group players with rating difference smaller than O Create a group up to player number. O Create a group up to player number. O Create a group up to player number. O Sort players in score bracket according to (main sort criterion) Main criterion. Starting numbers 2nd sort criterion. V Restore default
OK Cancel Help	OK Cancel Help	OK Cancel Help

Pairing – Swiss systemBefore the first round an option with choosing color four is active. You can choose a color or use Random button to assign a color randomly.		Before the first round an option with choosing color four is active. You can even choose a color or use Random button to assign a color randomly.
		The bottom part is similar to 3.3.4 – withdrawal player.
2	Pairing engine	 In this tab you can choose an engine. There are two possibilities: 1) JavaFo (default) 2) ChessArbiterPro
2	Additional paring This tab is active if you use for pairings ChessArbiterPro engine (it means you d	
3	options	use JavaFo engine). In this section you can change engine parameters choosing

3.4.2. ROUND-ROBIN

To prepare pairing go to: Tournament \rightarrow Pairing \rightarrow Create pairing table (round robin)..





The only thing you have to do is to give the number of cycles and confirm it with **OK** button.

Multiple round	robin ×
Number of cycles	ОК
1	Cancel

The pairing table has been already prepared.

3.4.3. PRINTING

You can easy print the pairing from the paring view. Go to View \rightarrow Pairing \rightarrow Pairing review



or go to View \rightarrow Pairing \rightarrow Pairing review – all rounds to see the whole pairing table.

The exemplary pairing view looks like this:

_	Pairing - round 1 Start: 2017-09-02 at 10:00									
Board	Total	S.No.	White	Result	Black	S.No.	Total	Board		
1	[0,0]	3	Player, D	-	Player, F	8	[0,0]	1		
2	[0,0]	4	Carlsen, Magnus	-	Player, E	7	[0,0]	2		
3	[0,0]	5	Wojtaszek, Radosław	-	Player, A	6	[0,0]	3		

Bye: 2 [0,0] Player, C 0,0

To print it press Ctrl+P or using from Menu File → Print or choose the shortcut

You can change the appearance of the pairing view using the Menu View \rightarrow View Settings or choosing the

shortcut 🎬

	V	iews se	ettings		
rent view settings	Additional se	ettings			
Title:					
Pairing - round {	2				
C-1	11.7				
Column settings (a	.aa / remove c	:oiumn):			
Header	Size		Info	^	
 Board 	variable	right	No. of boards		Up
✓ Total	variable	right	Score of white		Up
 S.No. 	variable	-	No. of white		Down
FIDE	variable	-			Domi
	variable	-			
Licence	variable		a		
	variable	center	Club of white	\sim	
<				>	
 Automatically 	adiust columns	e width			
_ ,		, main			
Column header:					
Width (px):	0		Alian:		~
• /			/ vigit		
Font:			Printing:		
Font size:	11		Print view in a	olour	
Forit Size	·	•		Joiodi	
	Res	store defa	ult settings		
	ОК		ancel App	h,	Help

In this window use can decide about font size and the columns which are displayed on the screen.

3.4.4. MANUAL PAIRING

In any moment you can modify the parings or pair the next round manually. To do so go to **Tournament** \rightarrow **Pairing** \rightarrow **Manual Pairing** \rightarrow and choose one of the options: New / Modification of existing. You will see a new window:

hite: "" Surname N	lame	Total C.	B-1	R-2 U	Inplayed		Suma	me Name	1	Total C	B-1	R-2	Unplayed	d Status
8 Player, F	lane	0,0		112 0	mpiayoa		8 Playe			0,0		112	onpidyot	BYE
						F								
	Pair rem	aining autom	atically					N	Vithdraw	/ from pa	irina	BYE		lear status
AutoColour	Pair rem-	aining autom	atically			► • 3 Pair		N	√ithdraw	/ from pa	iring	BYE	0	Clear status
AutoColour	Pair rem	aining autom	atically					N	Withdraw	/ from pa	iring	BYE	0	Clear status
utoColour			atically	Total	Besul	3 Pair			Withdraw	/ from pa		BYE		
AutoColour ed players: oNo	White		atically	Total	Resul	3 Pair		Black	Withdraw	/ from pa	Total			Clear status Unpair
autoColour ed players: D. No 1 1 1 6	White M Carlse	en, Magnus	atically	0,	0 1	3 Pair	5	Black Player, C			Total	0		
AutoColour ed players: D. No 1 1 6 2 6	White M Carlse Playe	e en, Magnus r, D	atically	0, 0,	0 1 0 ·	3 Pair	5 2 GM	Black Player, C Wojtaszek			Total 0, 0,	<mark>0</mark>		
AutoColour ed players: p. No 1 1 1 G	White M Carlse	e en, Magnus r, D	atically	0,	0 1 0 ·	3 Pair	5	Black Player, C			Total	<mark>0</mark>		Unpair Up
AutoColour ed players: 0. No 1 1 6 2 6	White M Carlse Playe	e en, Magnus r, D	atically	0, 0,	0 1 0 ·	3 Pair	5 2 GM	Black Player, C Wojtaszek			Total 0, 0,	<mark>0</mark>		Unpair
AutoColour ed players: 0. No 1 1 6 2 6	White M Carlse Playe	e en, Magnus r, D	atically	0, 0,	0 1 0 ·	3 Pair	5 2 GM	Black Player, C Wojtaszek			Total 0, 0,	<mark>0</mark>		Unpair Up
autoColour ed players: 0. No 1 1 6 2 6	White M Carlse Playe	e en, Magnus r, D	atically	0, 0,	0 1 0 ·	3 Pair	5 2 GM	Black Player, C Wojtaszek			Total 0, 0,	<mark>0</mark>		Unpair Up

Choose the pair you want to change (1) from the bottom window and click unpair (2). After doing so both player will be visible on the top window in the left and right part. To prepare a pairing click one player from left window – this player will have white and one player from left window – this player will have black. Both player will be highlighted. Then confirm your choice using Pair button (3).

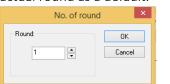
In this window you can also change the numbers of tables using up or down buttons (4). Firstly click on the pair you want to change (1) and then use one of the (4) buttons.

You can also Swap colors using (5).

3.4.5. UPDATING RESULTS

Use from Menu Tournament -> Updating results of the round.. or use the shortcut

In the first window you have to choose which round you wish to update. The program will show you the actual round as a default.



Confirm the choice with **OK** button.

	Updating resu	ults of the	rou	ind: 1	×
	Previous round	Next	roun	d	
No White		Result		Black	T.
1 1 Carlsen, Ma	gnus	1	5	Player, C	
2 8 Player, F			2	Wojtaszek, Radosław	
3 3 Player, A			- 7	Player, E	
1.0 = 0.	1 +/· ·/+	•/•	•	0.5 Other Clear	•
Buttons: "Z,X,C" = (1-0	, =, 0·1)	OK		Cancel Apply	

The main window for updating results allow you to put the results. Firstly click with left mouse button on the pair you want to update (1). Then you have few options:

- 1) You can use your keyboard choosing:
 - a. Z for 1-0
 - b. X for a draw
 - c. C for 0-1
- 2) You can choose one of the predefined results clicking on the button (2)

3) You can put a non-standard result in section (3) confirming the result with **Other** button

After putting one result the program jumps automatically to the next pair. When you finish your work click **OK** to save the results and close the window.

3.4.6. PAIRING INFO FOR THE ARBITER

In any time you can control the pairing using pairing info for the Arbiter. Go to View \rightarrow Pairing \rightarrow Pairing info to see the view:

	2017-09-02/2017-09-09 Rate of play Arbiter: Arbiter's pairings' info - round 2										
s	.No.	Name	Total	2 Color exp. R-	3 4 1 R-2 R1 R2						
		Carlsen, Magnus	1,0	b	5w 7b						
	7	Player, E	1,0	w	3b 1w						
		Wojtaszek, Radosław Player, F	0,5 0,5	w b	8b 3w 2w 5b						
	3	Player, A	0,0	b	7w 2b						
	5	Player, C	0,0	w	1b 8w						
	6	Player, D	0,0								

You can choose the round you are looking for by pressing the arrows (1). In this view you see the expected color for a player (2), the floater (3) – if a player jumps up or down you will see arrows and the opponents with colors (4).

3.5. TABLES

The program has many different tables pre-defined. Go to **View** menu to see all of them. Below are described the most common.

3.5.1. STANDING OVERALL

To see the standing go to View \rightarrow Standing \rightarrow Overall or choose the shortcut \bigcirc 1 | 🚰 🖻 | M 🔄 🕨 刘 🚸 | 🚣 🚧 🧟 🔀 🛤 🖽 🕄 | 🎯 🖕 2017-09-02/2017-09-09 Rate of play Arbiter: Standings - round 1 S.No. Title Name Fed. FIDE Local Total MBch. Bch. Prog. GM Carlsen, Magnus NOR 2822 1000 1.0 0,00 0,00 1.0 1 POL 7 Player, E 0 1000 1,0 0,00 0,00 1,0 GM Wojtaszek, Radosław POL 2745 2600 0,5 0,00 0,50 0,5 2 0 POL 0.5 3 8 Player, F 0 1000 0.5 0.00 0.50 0 5 3 Player, A POL 0 1000 0,0 0,00 1,00 0 0,0

You can choose the round you are interested in using arrows (1). You can also change the font or the columns that are displayed using view options (2).

NOTE: Tie-break criteria are defined in tournament details (see chapter 3.1.2)

3.5.2. TOURNAMENT TABLE

Go to View \rightarrow Tables \rightarrow Tournament to see tournament table. The table shows you all of the players sorted as on the starting list with all of pairings:

Tournament table

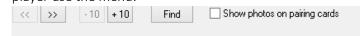
S.No.	Title	Name	Fed.	FIDE	Local	R 1	R 2	Total	Place
1	GM	Carlsen, Magnus	NOR	2822	1000	5w 1	7b	1,0	1
2	GM	Wojtaszek, Radosław	POL	2745	2600	8b ½	3w	0,5	4
3		Player, A	POL	0	1000	7w 0	2b	0,0	6
4		Player, B	POL	0	1000			0,0	6
5		Player, C	POL	0	1000	1b 0	8w	0,0	6
6		Player, D	POL	0	1000		+1,0	1,0	3
7		Player, E	POL	0	1000	3b 1	1w	1,0	1
8		Player, F	POL	0	1000	2w 1/2	5b	0,5	4

3.5.3. FIDE REPORTS

The program allows you to see many FIDE Reports. To see them go to View \rightarrow Fide Reports and choose one of the following:

	FIDE reports	•	List of rating changes
	Team reports	•	List of registration
	Miscellaneous	•	Rating performance
	Tournament report		Swiss pairing cards
	Tournament bulletin		FIDE title norms
r 🛹	View settings		IRL Report

- List of rating changes this table shows registered players with ELO Rating, their Rar and Rating change. Note the real change must be multiplied by K-indicator for a player.
- List of registration this table shows players who do not have ELO Rating, their Rar and Ru
- Rating performance this table shows the rating performance for all of the players
- Swiss paring cards this option allows you to see the pairing card of a player. To find the right player use the menu:



or choose Find button to find a player using Name

- FIDE title norms if it is a tournament in which players can achieve FIDE title norms in this view the program calculates the norms and shows the players who achieve the norm
- IRL Report use this to show IRL Report

3.6. ADDITIONAL

3.6.1. CREATE FIDE REPORT FILE

The program allows you to automatically create a FIDE Report File. Use File \rightarrow Create FIDE Tournament Report (TRF16 file) and fulfill tournament data to the report:

Create FIDE R	eport file	
Tournament		
City:		Federation
		POL 🗸
Tournament	Chief Arbiter:	
Indywidual: Swiss-System (Standard)	I	
Deputy Chief Arbiter(s):		
Time control (moves / time, increment per move)		
	~	
	OK	Cancel

Then confirm with **OK** button.

In next window give the path to the disk where you want to save the file:

8				Save A	S						×
€ ∋ - ↑ 🎚	→ T	his P	C → Documents →	New folder		v d	5	Search Ne	ew folder		Q,
Organize 🔻 Ne	w fold	er								-	0
🔜 Desktop 〕 Downloads 📃 Recent places	^		Name	No	items matc	Date i h youi			Туре		Size
 OneDrive Dokumenty Załączniki e-n Homegroup This PC 	nail										
-	~	<									>
File name:	Fide	Repo	rt								×
Save as type:	Pliki	xt (*	.txt)								~
) Hide Folders								Sav	e	Cance	eli

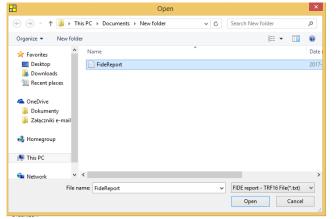
You can also change the File name an confirm the choice with Save button.

3.6.2. IMPORT DATA FROM FIDE REPORT FILE

The program allows you to import tournament data from FIDE Report File (.txt). Use File \rightarrow Import \rightarrow Import data from TXT

NOTE: this option is only available if you create a new empty tournament. It is not allowed to import data to an existing tournament when the pairing was done.

In the following window find the file you want to import:



and confirm with **Open** button. If the file is correct you will see:



Now you can work with your tournament in ChessArbiter Pro 2016.