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Casino Buster

Winning at Roulette



<http://www.winning-at-roulette.com>

- Casino Buster -

Roulette System

By
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Preface

Lots of books were written about Roulette. All serious books come to the conclusion that Roulette cannot be beaten.

Many clever people tried to exploit the game of Roulette to the advantage of the player. They had good ideas which worked quite well - but in long term they run you out of money.

No system known today can make you a consistent winner.

Until now!

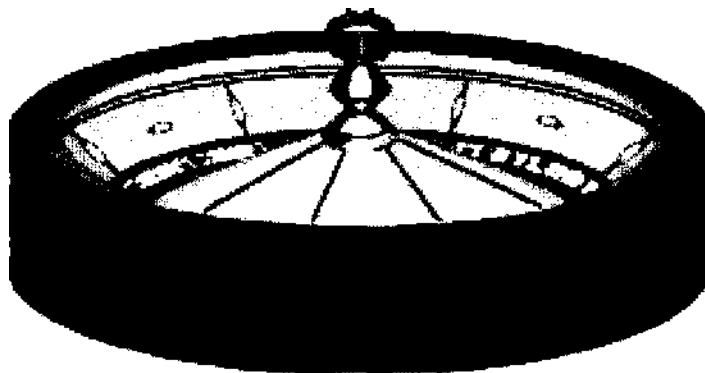
You are holding the discovery of the 21st century in your hands! Now you can be a consistent winner on Roulette. You win every time you play!

Why is this Roulette system different? This System has a completely different attitude concerning Roulette than the other systems on the market. It is a different way of looking at the numbers. This system can never fail.

It even masters the hardest task - it wins every time it is played in Online Casinos! No system could do this before.

Congratulations again for buying this bullet-proof Roulette System - the last one you'll ever need!

I won't wish you good luck - as luck is nothing that you'll need!



Description of the game

There are 9 different types of bets possible on Roulette. You can bet on red/black on odd/even or the numbers from 1 - 18 and the numbers from 19-36. Those kinds of bets have a serious problem - the Roulette wheel has a 0 - American wheels also a 00 - these Zeros bring you a loss in long term if you bet on those chances. Only the Zero(s) bring the casino the house advantage of 5.26%

The most rewarding bets are the ones on straight numbers. You get paid 35 to 1 (there is also the house advantage calculated).

Just think about it 35 to 1 is a lot more rewarding than 2 to 1. You place e.g. 5\$ on the number 13 and if it comes up you win 175\$ plus your invested 5\$

Good news: you can also bet on the 0 and the 00! Bad news: it is hard to guess the right number.

And this is where this fabulous system jumps in!

This system will show you in a crystal clear way on which number to place your next bet!

Get yourself something to drink - get comfortable in your chair and begin to discover the secret!

Figures and Tendencies

Ok, the Roulette numbers are random numbers - totally random -especially in online casinos. I developed a way of bringing order in this random - chaos alike game. It is not any longer chaos. And believe me you can always see patterns and clear tendencies - even in a bunch of random numbers. This is what the system is all about:

1. You always bet on 6 consecutive numbers - one unit on each (exception when you also bet on 0 and 00)
2. Every spin is written down in the system sheet and they form a graph -you bet on the completing figures of the graph
3. You write down the first 8 spins without betting a single unit
4. You analyse the first 8 spins and make a forecast (by the rules given)
5. If you can't make a sincere forecast you take down more test spins until you can make a sure forecast
6. If you should loose 6 times in a column - quit the game for this day - and for at least 24 hours - it is for your protection - in fact you didn't loose much if this occurs but you will get too nervous and all your following forecasts tend to be wrong decisions and you would loose more
7. You never increase your bet - absolutely NO progression
8. You bet on the figures, tendencies and distances that occurred in the first 8 (or more) spins

In the system sheet you make your guess (first guess after 8th spin) by making a circle in the column you think that comes up next. Then you bet one unit on each of the numbers in that row. After the spin you make a cross in the column that came up.

Patterns - your best friends

Which patterns do exist? Good news: all sequences of numbers can be divided into 5 major patterns!

S	0	7 10	13 16	19 22	25 28	00
P	1 4	7 10	13 16	19 22	25 28	31 34
I	2 5	8 11	14 17	20 23	26 29	32 35
N	3 6	9 12	15 18	21 24	27 30	33 36
10		X				
14			X			
18			X			
00						X
34						X
2	X					

Neighbours (N)

Neighbours are hits that go to the same column or to the neighbouring column. This is one of the most common patterns and it is the most constant one. It is **important** that you know that the table doesn't end on the right side - so the column (00- 31 32 33 34 35 36) is also a neighbour of the first column (0 1 2 3 4 5 6)

Return (R)

S	0	7 10	13 16	19 22	25 28	00
P	1 4	7 10	13 16	19 22	25 28	31 34
I	2 5	8 11	14 17	20 23	26 29	32 35
N	3 6	9 12	15 18	21 24	27 30	33 36
7		X				
22				X		
12		X				
30					X	
18			X			
28					X	

As you can see a Return is a pattern that consists of 2 hits in the same column and one hit outside that column. Many books have been written about this kind of pattern. Most books are about patterns in red/black sequences. The Return is a very important pattern!

Neighbourhood Return (NR)

S	0					00
P	1 4	7 10	13 16	19 22	25 28	31 34
I	2 5	8 11	14 17	20 23	26 29	32 35
N	3 6	9 12	15 18	21 24	27 30	33 36
12		X				
25				X		
0	X					
29					X	
11		X				
00						X

A neighbourhood Return is almost the same like a return but it goes back to a neighbouring column instead of the same column.

Bow (B)

S	0					00
P	1 4	7 10	13 16	19 22	25 28	31 34
I	2 5	8 11	14 17	20 23	26 29	32 35
N	3 6	9 12	15 18	21 24	27 30	33 36
9		X				
30					X	
20				X		
9		X				

The bow is an uncommon pattern - but sometimes it comes up.

Line (L)

S	0					00
P	1 4	7 10	13 16	19 22	25 28	31 34
I	2 5	8 11	14 17	20 23	26 29	32 35
N	3 6	9 12	15 18	21 24	27 30	33 36
12		X				
13				X		
32						X
10		X				
23				X		
31						X

This is a very common and consistent pattern - it always consists of hits within the same distance. You need to know that the table ends on the right or left side - you must see the table as a circle. The first column is also a neighbour of the last column. Some people need some time to recognize this - but after some practise you'll know this automatically.

You have to know that some patterns morph into other patterns or they stop some time. It is also important to see the patterns together with the distances.

On the next pages you'll see some example games taken from real online casinos!

Intercasino 08/05/01

This example is taken from the real multiplayer mode of Intercasino on August 5th 2001.

We first write down the first 8 spins without placing a single bet. The last 4 no-bet spins showed us 2 neighbourhood returns with the distances 2 and 3. As we follow the tendency we place one unit on each of the numbers in column #5 because we expect a distance of 2. Number 2 comes up with a distance of 1 - so we lost 6 units. As this confuses us we just watch the next spin without placing a bet. We got a distance of 2. Still very confusing - so no bet on the next spin. (Why should we risk money if we are not sure?) Column #5 comes up - a distance of 1. The last 3 distances were 1-2-1 - so the next one should be a distance of 2. As all the hits seem to move to the right side we place our bets on each of the numbers in column #1 -including the zero - so we place 7 units on the table. Number 4 comes up so we win 29 units as the sequence of distances seems to be stable (1-2-1-2) there should be another distance 1. So we place our bet on each of the numbers in column #2 - Number 8 comes up and we win 30 units (this time we placed 6 bets so there is the win of 30) As we see, we have a very stable sequence of distances between the hits. Corresponding to the tendency there should be another distance of 2 - we place the bet on the numbers in column #4 - 21 comes up and we win 30 units. Next should be a distance of 1 - so we place our bet on the numbers of column #5 - 32 comes up and we lose 6 units. The sequence of constant distances seems to have ended. As this makes us unsure what to do next we don't place a bet and just watch the game. 11 comes up - which is the third distance of 2 in a sequence -so we decide that there will be another distance of 2 and we place our bets on the numbers in column #4 - 17 comes up (column #3) - we lost 6 units. This confuses us again so we decide to watch the game not placing a bet. 22 comes up. As we had a sequence of distances of 2 before - there could be a sequence of distances of 1 now. So we place our bet on column #5 - 27 comes up we won 30 units. At this time we decide to end the game. Overall we won 101 units! Even though we played with 5\$ units we won 505\$ in total!

William Hill Casino 10/12/01

This example is taken from the William Hill Online Casino on October 12th 2001.

The first 8 spins show us a couple of returns with the distance of 2 - so we can expect that to happen later. The last 4 test spins also show us a bow - so we can expect bows in the game too. With the 9th spin we expect the bow to complete with the distance of 1 - 13 comes up and we lose 7 units. As we had many returns in the past we expect a return to column #5 - we don't get a return but a NR (neighbourhood return) which makes us lose 6 units. As this didn't work well and we are confused what to do next we don't bet and wait the next spin. Again column #6. Well, this could probably lead to a next column #6 hit - and we are right so we win 29 units. (Note: If you are an inexperienced player - stop now -you have won 16 units at this point which is already a great result)

Now we expect a hit to column #6 again - but this time we are wrong and lose 7 units. As we had many returns in the past we expect a return to column #6 again - again we are wrong and lose 7 units again. Well, we still believe that the hits must come back to column #6 as this could be a bow (we had one before) - 00 comes up and we are right this time and win 29 units. This time we expect to get a new bow (or at least a return). We bet on column #4 as this was the column the last bow started with. We are right and win 30 units. As we were right we expect the bow to go on and bet on column #1 -this time we are wrong and lose 7 units. So it was no bow but a return -so we bet on another return to column #4 - we are right and win 30 units. All in all we won 84 units - not a bad result.

Prestigecasino 08/06/01

This example is taken from the real multiplayer mode of Prestigecasino on August 6th 2001.

After the first 8 spins we got 4 neighbourhoods and 2 returns, the returns are exceptional patterns. All the returns were between column #2 and column #4. After the test spins we expect a return to column #2 -9 comes up and we win 30 units. Now we expect a return back to column #4 - column #2 comes up we lose 6 units. As we still believe in the return to column #4 we bet on column #4 (there were no more than 2 hits in the same column in a sequence so far in this game so there must be the return) 20 comes up and we win 30 units! As the previous patterns show us before there were 2 hits in one column then 2 hits in the other column - so we expect that column #4 comes up again - column #1 comes up and we lose 6 units. As there must come up a return (corresponding to the previous sequence) we bet again on column #4 - 20 comes up and we win 30 units! Now the pattern becomes confusing and we can't say for sure what column comes up next so we don't bet and just watch the spin. 32 comes up and still doesn't lead us to a solution - we watch the next spin. 17 comes up - still no idea what would happen next - we also watch the next spin without placing a bet. 13 comes up - 2 hits in the same column - this brings us back to a previous pattern so we can expect a return with the distance 2 to the left side. So we place our bet on column #1 - number 4 makes us a winner of 29 units. Now we expect that the return completes back to column #3 -we place our bet there and win again. At this point we end the game - a total win of 137 units! With 5\$ units this would be 6 8 5 \$! ! !

Vegas USA Casino 10/05/01

This example is taken from the real singleplayer mode of Vegas USA Online Casino on October 5th 2001. Find details about Vegas USA in your free Bonus eBook. Note: in order to get the test spins you just place random bets with 'zero-chips'

In the first 8 spins we had nice returns and a couple of neighbours, as the neighbours are the most recent patterns - in spin 5 - 8 we had 2 pairs of neighbours with the distance of 2. As we have a tendency to returns we can expect a new pair of neighbours with the distance of 2. So we bet on column #3 and win 30 units. As we had neighbours before we can expect a new hit to that column #3 - we are right and win 30 units. Now we expect a return back to column #5 - but this time we are wrong and lose 6 units. As we expect such a neighbourhood pair we had before we bet on column #6 - wrong again and we lose 7 units.

As we had a bow before it is very likely that the whole pattern returns to column #3 - so we bet on it and we are right which brings us a 30 units profit. As we had those pairs of neighbours we expect that column #3 hits again - this time we are wrong and lose 6 units. At this point we see clearly that a new pattern developed - a Line going from right to left with an offset distance of 2. So we bet on column #5 and win 30 units. With the 16th spin we bet on column #3 because it has a distance of 2 to the left direction which would perfectly fit into the previous line - this time we are wrong and lose 6 units.

After all we have a 95 units winning - with 5\$ units this would have been 475\$ in just 20 minutes!

Spielbank Hamburg 01/01/01

This example is taken from a real 'offline' casino in Hamburg, Germany. They publish their spins in realtime online. Just go to <http://www.spielbank-hamburg.de> and click on 'Permanenzen'.

In the first 8 spins we see 2 returns one Neighbourhood return and one Line.

On the 9th spin we bet on column #4 as we expect to get a new line to the opposite direction. But instead we get a Neighbour and lose 6 units. As the line before was very constant we expect the new line to go on and think that the previous spin was just a fuzzy one. So we bet on column #3 and win 30 units.

As we expect the line to go on we bet on column #2 and lose 6 units. The line seems to have stopped as it was interrupted 2 times. At this point we are confused as a pattern just stopped. So, on the next spin we don't bet anything and wait.

As this spin came to column #6 we can expect another Line so we bet on column #1 (#1 is the neighbouring column of #6) - we are wrong and lost 7 units. This is the second set of 2 neighbours - so maybe we should watch out for such a combination. As we can't say for sure what happens next we don't bet anything. Column #4 came up so we place our bet again on column #4 as we expect to get such a neighbour again - and we are right so we win 30 units. At this point we end our game with a +42 units winning.

Although this is just a below average result it is still a lot of money if you just played with 5\$ units. It shows you that even if you are wrong from time to time you can still gain a lot with this system!

Kiwi Casino 11/12/01

This example is taken from the Kiwi Casino single-zero single player table on November 12th 2001.

In the first 8 spins we see a very consistent Line (L) and a neighbourhood pair. So we can expect further lines in the future.

Spin 6, 7 and 8 confuse us as the line stopped and we can't determine what pattern should appear next - a line would make sense but we don't know with which distance right now. So we wait one more spin to see what happens - 0 comes up - column #1. This leads us to a new line, this time with a distance of 2. As we see this we expect the next hit to be in column #5 - 26 comes up and we are right - winning of 30 units. We expect a new hit with a distance of 2 to the left side so we bet on column #3 - 26 comes up again which is a hit to column #5 - we lose 6 units.

Last time we had such a pair of neighbours we had a hit to one column left thereafter (last time 36-34-30) so we expect the same pattern to appear again and bet column #4 - we win 30 units.

As we see this pattern to come up again we expect it to go on like in the previous pattern as we had this combination - so we bet on column #2 and win 30 units again! So in this case we had a pattern that can't be put into a category but the same pattern appeared twice even though it is a complex one. We still think that this pattern goes on and bet on column #6 - this time we are wrong and lose 7 units. The complex pattern must have been stopped so we are not sure what could happen next and don't bet. We get a Return to column #2 - the 2nd Return in a row - so there could be a return to column #4 - we are right and win 30 units. We close this session with a plus of 107 units!

The Secret to succeed with this system:

Practise. Practise. Practise

At first the System might sound confusing to you - but it isn't. Read this manual from cover to cover until you have completely understood it. This system is not about guessing or voodoo or something - no, every decision is rational here. You need to get an eye for it. It is like the stock market, with my system you have an insider-tip what is most likely to happen next. At the beginning you may win less - maybe you don't play the optimum. After every game look at the sheet - ask yourself "What could I have done better?". By criticizing yourself you get better and better. In order to win consistently at roulette you need to practise!

Just download an online casino mentioned in our free bonus eBook located at:

<http://www.winning-at-roulette.com/bonusebook.exe>

Every one of those casinos mentioned there offers a free mode, so you don't need to risk any money at all to practise the system. Once you are absolutely familiar with the patterns and you know when and how they occur you'll be amazed how much money you win in every game.

It just needs some time and work - but it will reward you thousands of times! My best wishes for you!

Dr. Neubauers guarantee :

My personal guarantee:

If you don't win at least 200 units in 30 days by using my system exactly as stated in this^booklet. Return the booklet within 30 days for a full refund of your money!



Dr. Phillip Neubauer

Why casino executives fight mathematical gambling systems

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