

Forum:[Hack Forums](#)

Thread: [Roulette calculating the winning number?](#)

?thereum - April 13, 2018, 7:17 am

So I was just thinking about this and would like to know others opinion about why this would or not be possible..

This would only work for online live Roulette.

Make a program which is able to read the Roulette Ball track, pockets and the ball..

When the dealer releases the ball first scan where he is releasing the ball then let the program calculate how fast the ball is going by counting how fast it is passing a certain amount of pockets. By that calculation you could calculate which diamond it would be hitting and potentially increase your win chance big time.

Ofcourse this program would be very advanced and you might have to buy a duplicate Bowl as the casino is using to calculate this all.

Is this completely impossible,Am I missing something? or am I nuts? I'd like to hear some opinions ?

MyNameIsNe0 - April 13, 2018, 7:21 am

(Apr 13, 2018 07:17 AM)?thereum Wrote: [\[CITE\]](#) So I was just thinking about this and would like to know others opinion about why this would or not be possible..

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Maybe not impossible, but still impossible.

SIM-2223238 - April 13, 2018, 7:22 am

Are we talking bout digital or physical? I don't think it's possible while digital but physical hmmmhmmh then we have a different case.

edit: Just realized you were talking about digital physical lmao yeah it'd be possible but I feel like those nibs have loss magnets.

test - April 13, 2018, 7:25 am

I don't see this being possible.

By doing all those calculations it might be able to tell you where the ball is hitting on that live spin (once the ball has been released), however, they stop taking bets BEFORE the ball is released. By this method you might be able to tell where the ball is going to land but you can't bet.

If you are talking about predicting future rolls: the balls spins at different velocities every single time due to the inconsistent speed of the dealer. Factor in the random bouncing that the ball does I would assume this is highly unlikely.

?thereum - April 13, 2018, 7:26 am

(Apr 13, 2018 07:22 AM)Aggron Wrote: [\[CITE\]](#) Are we talking bout digital or physical? I don't think it's possible while digital but physical hmmhmmh then we have a different case.

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True which is why I was thinking about buying the same roulette bowl, but just realised they probably destroy the old ones or broken ones so you won't be able to test with them or shit.. Not sure about this tho

SIM-2223238 - April 13, 2018, 7:29 am

(Apr 13, 2018 07:26 AM)?thereum Wrote: [\[CITE\]](#) True which is why I was thinking about buying the same roulette bowl, but just released they probably destroy the old ones or broken ones so you won't be able to test with them or shit.. Not sure about this tho

A possible method would be formula bruteforcing, you analyze a roulette game. Get the output and keep making formulas to determine the same output.

I don't really think this method would be possible due you not being a supermachine that can detect every value and speed and it'd be hard to learn AI recognize such values.

SIM-3609092 - April 13, 2018, 7:32 am

You can't bet once the dealer throws the ball, so what purpose would this serve you? Probably impossible anyways as there are certain things that are unpredictable such as random bounces and velocities.

?thereum - April 13, 2018, 7:37 am

(Apr 13, 2018 07:32 AM)RevoltSW Wrote: [\[CITE\]](#) You can't bet once the dealer throws the ball, so what purpose would this serve you? Probably impossible anyways as there are certain things that are unpredictable such as random bounces and velocities.

You are still allowed to bet once its trown dude. As I'm saying in this thread, If it would be possible then you would only increase chances ?

Charger - April 13, 2018, 7:43 am

So you just plan on adding a device that can track the ball while remaining undetected by the dealer or security? ok.

Otis???????????????? - April 13, 2018, 7:50 am

It's possible mate but be prepared to have a dick up your ass after you win

SIM-3609092 - April 13, 2018, 7:50 am

(Apr 13, 2018 07:37 AM)?thereum Wrote: [\[CITE\]](#) You are still allowed to bet once its trown dude. As I'm saying in this thread, If it would be possible then you would only increase chances ?

I've never seen a table which allowed this. Either way, how do you plan on. Ringing this "device" to the casino? It would never work online. I really don't know how you think there is a way for this to

work.

Lynx - April 13, 2018, 7:53 am

There might be little bumps in the wheel. If so, a computer can never predict where the ball will land. Btw, you have to place a bet before the rolling starts right?

test - April 13, 2018, 8:06 am

(Apr 13, 2018 07:53 AM)Lynx??. Wrote: [\[CITE\]](#) Btw, you have to place a bet before the rolling starts right?

Exactly. There is no way you can predict the future outcome of the roll in real time unless you know where the ball will be rolled from which is almost definitely unpredictable.

Forensic - April 13, 2018, 9:01 am

(Apr 13, 2018 07:17 AM)?thereum Wrote: [\[CITE\]](#) So I was just thinking about this and would like to know others opinion about why this would or not be possible..

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Your idea is pretty smart to be honest I don't think it'd work, most places I know do not let you bet at this moment during the roulette spin & if casinos were aware of such technology then they'd definitely combat it by making sure all bets are placed before any inclination of what will happen takes place. But you definitely a good brain for getting an advantage.

AlphaTurtle - April 13, 2018, 9:03 am

I wonder how people come up with these crazy ideas

luke - April 13, 2018, 10:03 am

I guess it's possible if you're a maths magician.

Apocryphon - April 13, 2018, 12:16 pm

This can only be done if you find a bug on the website. But I assure most of the websites nowadays doesn't even have bugs. You could rarely find a bug on some trashy CSGO site or BTC site.

lust - April 13, 2018, 4:28 pm

Assuming you're talking about one of those casinos that have live dealers or something, then this could actually work. I'm pretty sure someone actually used a device to calculate the average speed and used it to get an insane advantage over the house. Hell, even in the olden days people would watch the bowl and see if it had a bias (until casinos started mending the bowls). Only problem is that I'm fairly certain that they have counter-measures by now that wouldn't allow you to do this. I'd do more research before jumping on something like this.

SIM-2362662 - April 13, 2018, 5:04 pm

This is a video of a roulette spin for reference : <https://www.youtube.com/watch?v=ByiKcLtKbFs>

The movement equation of the ball is so random, it is IMPOSSIBLE to predict.

At the beginning, there are 3 things to take into consideration :

- The exact speed, acceleration and direction of the ball
- The exact speed and acceleration of the circle with the numbers. (The acceleration depends on how well the bearing is greased)
- The exact curve of the spinning thing.

Now lets say we know all these things (Its do-able). Imagine what will happen after some time ΔT . The ball would approach the numbers so much that they would collide. Depending on the exact location they touch, the ball will be projected in another direction, with a different speed. To find the exact direction the ball will be projected in, you would have to know THE EXACT location the ball touches the number. 1/10 of a mm off and all your calculations are worthless. This small deviation can be created even by the smallest air drag. (Maybe someone opened the door of the casino).

This is the risk of messing the trajectory after a single touch. Now imagine that during a spin, the ball will bounce TENS of times. So many things can go wrong in this time, and they will.

In the best scenario, with a REALLY powerfull program to analyse everything, you might be able to predict on which half of the spinning thing the ball will land in (lets say for example between the 0 and the 16, on the right side).