para que se usa la crema onabet - Retire dinheiro com Clear Star

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para que se usa la crema onabet

No Brasil, a Onabet Crema está se tornando cada vez mais popular entre as pessoas que desejam ter uma pele radiante e saudável. Mas o que realmente é a Onabet Crema e para que ela serve? Neste artigo, vamos responder a essas perguntas e te dar informações importantes sobre como usar a Onabet Crema no Brasil.

para que se usa la crema onabet

A Onabet Crema é uma creme hidratante e nutritiva especialmente formulada para a pele do rosto e do corpo. Ela é feita com ingredientes naturais e ativos selecionados cuidadosamente para proporcionar uma hidratação profunda, reduzir as rugas e manchas da pele, além de proporcionar uma sensação de conforto e suavidade.

Para que serve a Onabet Crema?

A Onabet Crema serve para hidratar, nutrir e proteger a pele do rosto e do corpo. Ela é indicada para pessoas que desejam manter a saúde e a beleza da pele, reduzir as rugas e manchas, além de prevenir os efeitos negativos do sol e do vento no rosto e no corpo.

Como usar a Onabet Crema no Brasil?

Para usar a Onabet Crema no Brasil, siga as etapas abaixo:

- 1. Lave a pele do rosto e do corpo com água e sabonete suave.
- 2. Seca a pele suavemente com uma toalha.
- 3. Aplique uma pequena quantidade de Onabet Crema no rosto e no corpo, massajeando suavemente até a completa absorção.
- 4. Use a Onabet Crema uma ou duas vezes por dia, de acordo com suas necessidades.

Conclusão

A Onabet Crema é uma excelente opção para quem deseja manter a saúde e a beleza da pele do rosto e do corpo. Com ingredientes naturais e ativos selecionados, a Onabet Crema oferece hidratação profunda, redução de rugas e manchas, além de proteção contra os efeitos negativos do sol e do vento. Para usar a Onabet Crema no Brasil, basta seguir as etapas simples acima e desfrutar dos benefícios deste excelente produto.

"True M" versus Harrington's M and Why Tournament Structure Matters by Arnold

Snyder

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Critical Flaws in the Theory and Use of "M" in Poker Tournaments In this article,

I will address critical flaws in the concept of "M" as a measure of player viability in poker tournaments. I will specifically be addressing the concept of M as put forth by Dan Harrington in Harrington on Hold'em II (HOH II). My book, The Poker Tournament Formula (PTF), has been criticized by some poker writers who contend that my strategies for fast tournaments must be wrong, since they violate strategies based on Harrington's M.

I will show that it is instead Harrington's theory and advice that are wrong. I will explain in this article exactly where Harrington made his errors, why Harrington's strategies are incorrect not only for fast tournaments, but for slow blind structures as well, and why poker tournament structure, which Harrington ignores, is the key factor in devising optimal tournament strategies.

This article will also address a

common error in the thinking of players who are using a combination of PTF and HOH strategies in tournaments. Specifically, some of the players who are using the strategies from my book, and acknowledge that structure is a crucial factor in any poker tournament, tell me they still calculate M at the tables because they believe it provides a "more accurate" assessment of a player's current chip stack status than the simpler way I propose—gauging your current stack as a multiple of the big blind. But M, in fact, is a less accurate number, and this article will explain why. There is a way

to calculate what I call "True M," that would provide the information that Harrington's false M is purported to provide, but I do not believe there is any real strategic value in calculating this number, and I will explain the reason for that too.

The Basics of

Harrington's M Strategy

Harrington uses a zone system to categorize a player's current

chip position. In the "green zone," a player's chip stack is very healthy and the player can use a full range of poker skills. As a player's chip stack diminishes, the player goes through the yellow zone, the orange zone, the red zone, and finally the dead zone. The zones are identified by a simple rating number Harrington calls "M."

What Is "M"?

In HOH II, on page 125, Dan Harrington defines M as: "...the ratio of your stack to the current total of blinds and antes." For example, if your chip stack totals 3000, and the blinds are 100-200 (with no ante), then you find your M by dividing 3000 / 300 = 10.

On page 126, Harrington expounds on the meaning of M to a

tournament player: "What M tells you is the number of rounds of the table that you can survive before being blinded off, assuming you play no pots in the meantime." In other words, Harrington describes M as a player's survival indicator.

If your M = 5, then

Harrington is saying you will survive for five more rounds of the table (five circuits of the blinds) if you do not play a hand. At a 10-handed table, this would mean you have about 50 hands until you would be blinded off. All of Harrington's zone strategies are based on this understanding of how to calculate M, and what M means to your current chances of tournament survival.

Amateur tournament players tend to tighten up their

play as their chip stacks diminish. They tend to become overly protective of their remaining chips. This is due to the natural survival instinct of players. They know that they cannot purchase more chips if they lose their whole stack, so they try to hold on to the precious few chips that are keeping them alive.

If they have read a few

books on the subject of tournament play, they may also have been influenced by the unfortunate writings of Mason Malmuth and David Sklansky, who for many years have promulgated the misguided theory that the fewer chips you have in a tournament, the more each chip is worth. (This fallacious notion has been addressed in other articles in our online Library, including: Chip Value in Poker Tournaments.) But in HOH II,

Harrington explains that as your M diminishes, which is to say as your stack size becomes smaller in relation to the cost of the blinds and antes, "...the blinds are starting to catch you, so you have to loosen your play... you have to start making moves with hands weaker than those a conservative player would elect to play." I agree with Harrington on this point, and I also concur with his explanation of why looser play is correct as a player's chip stack gets shorter: "Another way of looking at M is to see it as a measure of just how likely you are to get a better hand in a better situation, with a reasonable amount of money left." (Italics his.)

In other words, Harrington

devised his looser pot-entering strategy, which begins when your M falls below 20, and goes through four zones as it continues to shrink, based on the likelihood of your being dealt better cards to make chips with than your present starting hand. For example, with an M of 15 (yellow zone according to Harrington), if a player is dealt an 8-3 offsuit in early position (a pretty awful starting hand by anyone's definition), Harrington's yellow zone strategy would have the player fold this hand preflop because of the likelihood that he will be dealt a better hand to play while he still has a reasonable amount of money left.

By contrast, if the player is dealt an ace-ten offsuit

in early position, Harrington's yellow zone strategy would advise the player to enter the pot with a raise. This play is not advised in Harrington's green zone strategy (with an M > 20) because he considers ace-ten offsuit to be too weak of a hand to play from early position, since your bigger chip stack means you will be likely to catch a better pot-entering opportunity if you wait. The desperation of your reduced chip stack in the yellow zone, however, has made it necessary for you to take a risk with this hand because with the number of hands remaining before you will be blinded off, you are unlikely "...to get a better hand in a better situation, with a reasonable amount of money left."

Again, I fully agree with the logic of loosening starting hand

requirements as a player's chip stack gets short. In fact, the strategies in The Poker Tournament Formula are based in part (but not in whole) on the same logic. But despite

the similarity of some of the logic behind our strategies, there are big differences

between our specific strategies for any specific size of chip stack. For starters, my strategy for entering a pot with what I categorize as a "competitive stack" (a stack size more or less comparable to Harrington's "green zone") is far looser and more aggressive than his. And my short-stack strategies are downright maniacal compared to Harrington's strategies for his yellow, orange, and red zones.

There are two major

reasons why our strategies are so different, even though we agree on the logic that looser play is required as stacks get shorter. Again, the first is a fundamental difference in our overriding tournament theory, which I will deal with later in this article. The second reason, which I will deal with now, is a serious flaw in Harrington's method of calculating and interpreting M. Again, what Harrington specifically assumes, as per HOH II, is that: "What M tells you is the number of rounds of the table that you can survive before being blinded off, assuming you play no pots in the meantime."

But that's simply not correct. The only way M, as defined by

Harrington, could indicate the number of rounds a player could survive is by ignoring the tournament structure.

Why Tournament Structure Matters in Devising Optimal

Strategy

Let's look at some sample poker tournaments to show how structure matters, and how it affects the underlying meaning of M, or "the number of rounds of the table that you can survive before being blinded off, assuming you play no pots in the meantime." Let's say the blinds are 50-100, and you have 3000 in chips. What is your M, according to Harrington?

M = 3000 / 150 = 20

So, according to the explanation of M provided in

HOH II, you could survive 20 more rounds of the table before being blinded off, assuming you play no pots in the meantime. This is not correct, however, because the actual number of rounds you can survive before being blinded off is entirely dependent on the tournament's blind structure.

For example, what if this tournament has 60-minute

blind levels? Would you survive 20 rounds with the blinds at 50-100 if you entered no pots? No way. Assuming this is a ten-handed table, you would go through the blinds about once every twenty minutes, which is to say, you would only play three rounds at this 50-100 level. Then the blinds would go up.

If we use the blind structure from the

WSOP Circuit events recently played at Caesars Palace in Las Vegas, after 60 minutes the blinds would go from 50-100 to 100-200, then to 100-200 with a 25 ante 60 minutes after that. What is the actual number of rounds you would survive without entering a pot in this tournament from this point? Assuming you go through the blinds at each level three times,

3 x 150 = 450

3 x 300 = 900

3 x 550 = 1650

Add up the blind costs:

450 + 900 + 1650 = 3000.

That's a total of only 9 rounds.

This measure of the true

"...number of rounds of the table that you can survive before being blinded off, assuming you play no pots in the meantime," is crucial in evaluating your likelihood of getting "...a better hand in a better situation, with a reasonable amount of money left," and it is entirely dependent on this tournament's blind structure. For the rest of this

article, I will refer to this more accurate structure-based measure as "True M." True M

for this real-world tournament would indicate to the player that his survival time was less than half that predicted by Harrington's miscalculation of M.

True M in Fast Poker

Tournaments

To really drill home the flaw in M—as Harrington defines it—let's look at a fast tournament structure. Let's assume the exact same 3000 in chips, and the exact same 50-100 blind level, but with the 20-minute blind levels we find in many small buy-in tourneys. With this blind structure, the blinds will be one level higher each time we go through them. How many rounds of play will our 3000 in chips survive, assuming we play no pots? (Again, I'll use the Caesars WSOP levels, as above, changing only the blind length.)

150 + 300 + 550 + 1100 (4 rounds) = 1950

The next round the

blinds are 300-600 with a 75 ante, so the cost of a ten-handed round is 1650, and we only have 1050 remaining. That means that with this faster tournament structure, our True M at the start of that 50-100 blind level is actually about 4.6, a very far cry from the 20 that Harrington would estimate, and quite far from the 9 rounds we would survive in the 60-minute structure described above.

And, in a small buy-in tournament

with 15-minute blind levels—and these fast tournaments are very common in poker rooms today—this same 3000 chip position starting at this same blind level would indicate a True M of only 3.9.

True M in Slow Poker Tournaments

But what if you were playing in

theR\$10K main event of the WSOP, where the blind levels last 100 minutes? In this tournament, if you were at the 50-100 blind level with 3000 in chips, your True M would be 11.4. (As a matter of fact, it has only been in recent years that the blind levels of the main event of the WSOP have been reduced from their traditional 2-hour length. With 2-hour blind levels, as Harrington would have played throughout most of the years he has played the main event, his True M starting with this chip position would be 12.6.)

Unfortunately, that's still nowhere near the 20 rounds Harrington's M gives you.

True M Adjusts for Tournament Structure

Note that in each of these tournaments, 20

M means something very different as a survival indicator. True M shows that the survival equivalent of 3000 in chips at the same blind level can range from 3.9 rounds (39 hands) to 12.6 (126 hands), depending solely on the length of the blinds.

Furthermore, even within the same blind level of the same tournament, True M can have different values, depending on how deep you are into that blind level. For example, what if you have 3000 in chips but instead of being at the very start of that 50-100 blind level (assuming 60-minute levels), you are somewhere in the middle of it, so that although the blinds are currently 50-100, the blinds will go up to the 100-200 level before you go through them three more times? Does this change your True M? It

most certainly does. That True M of 9 in this tournament, as demonstrated above, only pertains to your chip position at the 50-100 blind level if you will be going through those 50-100 blinds three times before the next level. If you've already gone through those blinds at that level one or more times, then your True M will not be 9, but will range from 6.4 to 8.1, depending on how deep into the 50-100 blind level you are. Most

important, if you are under the mistaken impression that at any point in the 50-100

blind level in any of the tournaments described above, 3000 in chips is sufficient to go through 20 rounds of play (200 hands), you are way off the mark. What Harrington says "M tells you," is not at all what M tells you. If you actually stopped and calculated True M, as defined above, then True M would tell you what Harrington's M purports to tell you.

And if it really is important for you to know how many times you

can go through the blinds before you are blinded off, then why not at least figure out the number accurately? M, as described in Harrington's book, is simply woefully inadequate at performing this function.

If Harrington had actually realized that his M

was not an accurate survival indicator, and he had stopped and calculated True M for a variety of tournaments, would he still be advising you to employ the same starting hand standards and playing strategies at a True M of 3.9 (with 39 hands before blind-off) that you would be employing at a True M of 12.6 (with 126 hands before blind-off)? If

he believes that a player with 20 M has 20 rounds of play to wait for a good hand before he is blinded off (and again, 20 rounds at a ten-player table would be 200 hands), then his assessment of your likelihood of getting "...a better hand in a better situation, with a reasonable amount of money left," would be quite different than if he realized that his True M was 9 (90 hands remaining till blind-off), or in a faster blind structure, as low as 3.9 (only 39 hands remaining until blind-off). Those

radically different blind-off times would drastically alter the frequencies of occurrence of the premium starting hands, and aren't the likelihood of getting those hands what his M theory and strategy are based on?

A Blackjack Analogy

For blackjack

players—and I know a lot of my readers come from the world of blackjack card counting—Harrington's M might best be compared to the "running count." If I am using a traditional balanced card counting system at a casino blackjack table, and I make my playing and betting decisions according to my running count, I will often be playing incorrectly, because the structure of the game—the number of decks in play and the number of cards that have already been dealt since the last shuffle—must be taken into account in order for me to adjust my running count to a "true" count.

A +6 running

count in a single-deck game means something entirely different from a +6 running count in a six-deck shoe game. And even within the same game, a +6 running count at the beginning of the deck or shoe means something different from a +6 running count toward the end of the deck or shoe.

Professional blackjack players adjust their running count

to the true count to estimate their advantage accurately and make their strategy decisions accordingly. The unadjusted running count cannot do this with any accuracy. Harrington's M could be considered a kind of Running M, which must be adjusted to a True M in order for it to have any validity as a survival gauge.

When Harrington's

Running M Is Occasionally Correct

Harrington's Running M can "accidentally" become

correct without a True M adjustment when a player is very short-stacked in a tournament with lengthy blind levels. For example, if a player has an M of 4 or 5 in a tournament with 2-hour blind levels, then in the early rounds of that blind level, since he could expect to go through the same blind costs 4 or 5 times, Harrington's unadjusted M would be the same as True M.

This might also occur when the game is short-handed, since

players will be going through the blinds more frequently. (This same thing happens in blackjack games where the running count equals the true count at specific points in the deal. For example, if a blackjack player is using a count-per-deck adjustment in a six-deck game, then when the dealer is down to the last deck in play, the running count will equal the true count.)

In rare situations like these, where Running M equals True

M, Harrington's "red zone" strategies may be correct—not because Harrington was correct in his application of M, but because of the tournament structure and the player's poor chip position at that point.

In tournaments with 60-minute blind levels, this type of

"Running M = True M" situation could only occur at a full table when a player's M is 3 or less. And in fast tournaments with 15 or 20-minute blind levels, Harrington's M could only equal True M when a player's M = 1 or less.

Harrington's yellow and orange

zone strategies, however, will always be pretty worthless, even in the slowest tournaments, because there are no tournaments with blind levels that last long enough to require no True M adjustments.

Why Harrington's Strategies Can't Be Said to Adjust

Automatically for True M

Some Harrington supporters may wish to make a case that Dan

Harrington made some kind of automatic adjustment for approximate True M in devising his yellow and orange zone strategies. But in HOH II, he clearly states that M tells you how many rounds of the table you will survive—period.

In order to select which

hands a player should play in these zones, based on the likelihood of better hands occurring while the player still has a reasonable chip stack, it was necessary for Harrington to specify some number of rounds in order to develop a table of the frequencies of occurrence of the starting hands. His book tells us that he assumes an M of 20 simply means 20 rounds remaining—which we know is wrong for all real-world tournaments.

But for those who wish to make a case that Harrington made some kind of a True M adjustment that he elected not to inform us about, my answer is that it's impossible that whatever adjustment he used would be even close to accurate for all tournaments and blind structures. If, for example, he assumed 20 M meant a True M of 12, and he developed his starting-hand frequency charts with this assumption, then his strategies would be fairly accurate for the slowest blind structures we find in major events. But they would still be very wrong for the faster blind structures we find in events with smaller buy-ins and in most online tournaments.

In HOH II, he does provide

quite a few sample hands from online tournaments, with no mention whatsoever of the blind structures of these events, but 15-minute blind levels are less common online than 5-, 8-, and 12-minute blind levels. Thus, we are forced to believe that what Mason Malmuth claims is true: that Harrington considers his strategies correct for tournaments of all speeds. So it is doubtful that he made any True M adjustments, even for slower tournament structures. Simply put, Harrington is oblivious to the true mathematics of M.

Simplifying True M for Real-Life Tournament Strategy If all poker

tournaments had the same blind structure, then we could just memorize chart data that would indicate True M with any chip stack at any point in any blind level. Unfortunately, there are almost as many blind structures as there are tournaments.

There are ways, however, that Harrington's Running M could be adjusted to

an approximate True M without literally figuring out the exact cost of each blind level at every point in the tournament. With 90-minute blind levels, after dividing your chip stack by the cost of a round, simply divide your Running M by two, and you'll have a reasonable approximation of your True M.

With 60-minute blind levels, take about 40% of

the Running M. With 30-minute blind levels, divide the Running M by three. And with 15or 20-minute blind levels, divide the Running M by five. These will be far from perfect adjustments, but they will be much closer to reality than Harrington's unadjusted Running M numbers.

Do Tournament Players Need to Know Their "True M"?

Am I suggesting

that poker tournament players should start estimating their True M, instead of the Running M that Harrington proposes? No, because I disagree with Harrington's emphasis on survival and basing so much of your play on your cards. I just want to make it clear that M, as defined and described by Harrington in HOH II, is wrong, a bad measure of what it purports and aims to measure. It is based on an error in logic, in which a crucial factor in the formula—tournament structure—is ignored (the same error that David Sklansky and Mason Malmuth have made continually in their writings and analyses of tournaments.)

Although it would be possible for a player to correct Harrington's

mistake by estimating his True M at any point in a tournament, I don't advise it. Admittedly, it's a pain in the ass trying to calculate True M exactly, not something most players could do quickly and easily at the tables. But that's not the reason I think True M should be ignored.

The reason is related to the overarching difference

between Harrington's strategies and mine, which I mentioned at the beginning of this article. That is: It's a grave error for tournament players to focus on how long they can survive if they just sit and wait for premium cards. That's not what tournaments are about. It's a matter of perspective. When you look at your stack size, you shouldn't be thinking, "How long can I survive?" but, "How much of a threat do I pose to my opponents?"

The whole concept of M is geared to the player who is tight and

conservative, waiting for premium hands (or premium enough at that point). Harrington's strategy is overly focused on cards as the primary pot entering factor, as opposed to entering pots based predominately (or purely) on position, chip stack, and opponent(s).

In The Poker Tournament Formula, I suggest that players assess their chip position by considering their chip stacks as a simple multiple of the current big blind. If you have 3000 in chips, and the big blind is 100, then you have 30 big blinds. This number, 30, tells you nothing about how many rounds you can survive if you don't enter any pots. But frankly, that doesn't matter. What matters in a tournament is that you have sufficient chips to employ your full range of skills, and—just as important—that you have sufficient chips to threaten your opponents with a raise, and an all-in raise if that is what you need for the threat to be successful to win you the pot.

Your ability to to be a threat is directly related to the health of your chip stack in relation to the current betting level, which is most strongly influenced by the size of the blinds. In my PTF strategy, tournaments are not so much about survival as they are about stealing pots. If you're going to depend on surviving until you get premium cards to get you to the final table, you're going to see very few final tables. You must outplay your opponents with the cards you are dealt, not wait and hope for cards that are superior to theirs.

I'm not suggesting that you ignore the size of the

preflop pot and focus all of your attention on the size of the big blind. You should always total the chips in the pot preflop, but not because you want to know how long you can survive if you sit there waiting for your miracle cards. You simply need to know the size of the preflop pot so you can make your betting and playing decisions, both pre- and post-flop, based on all of the factors in the current hand. What other

players, if any have entered the pot? Is this a pot you can steal if you don't have a viable hand? Is this pot worth the risk of an attempted steal? If you have a drawing hand, do you have the odds to call, or are you giving an opponent the odds to call? Are any of your opponent(s) pot-committed? Do you have sufficient chips to play a speculative hand for this pot? There are dozens of reasons why you need to know the size of a pot you are considering getting involved in, but M is not a factor in any of these decisions.

So, again, although you will always be totaling the chips in the pot in order to make betting and playing decisions, sitting there and estimating your blind-off time by dividing your chip stack by the total chips in the preflop pot is an exercise in futility. It has absolutely nothing to do with your actual chances of survival. You shouldn't even be thinking in terms of survival, but of domination.

Harrington on Hold'em II versus The Poker Tournament Formula: A Sample Situation

Let's say the blinds are 100-200, and you have 4000 in chips. Harrington would have you thinking that your M is 13 (yellow zone), and he advises: "...you have to switch to smallball moves: get in, win the pot, but get out when you encounter resistance." (HOH II, p. 136)

In The Poker Tournament Formula basic strategy for fast

tournaments (PTF p. 158), I categorize this chip stack equal to 20 big blinds as "very short," and my advice is: "...you must face the fact that you are not all that far from the exit door. But you still have enough chips to scare any player who does not have a really big chip stack and/or a really strong hand. Two things are important when you are this short on chips. One is that unless you have an all-in raising hand as defined below, do not enter any pot unless you are the first in. And second, any bet when you are this short will always be all-in."

The fact is, you don't have enough chips for

"smallball" when you're this short on chips in a fast tournament, and one of the most profitable moves you can make is picking on Harrington-type players who think it's time for smallball.

Harrington sees this yellow zone player as still having 13 rounds of

play (130 hands, which is a big overestimation resulting from his failure to adjust to True M) to look for a pretty decent hand to get involved with. My thinking in a fast tournament, by contrast, would be: "The blinds are now 100-200. By the time they get around to me fifteen minutes from now, they will be 200-400. If I don't make a move before the blinds get around to me, and I have to go through those blinds, my 4000 will become 3400, and the chip position I'm in right now, which is having a stack equal to 20 times the big blind, will be reduced to a stack of only 8.5 times the big blind. Right now, my chip stack is scary. Ten to fifteen minutes from now (in 7-8 hands), any legitimate hand will call me down."

So, my advice to players this short on chips in a

fast tournament is to raise all-in with any two cards from any late position seat in an unopened pot. My raising hands from earlier positions include all pairs higher than 66, and pretty much any two high cards. And my advice with these hands is to raise or reraise all-in, including calling any all-ins. You need a double-up so badly here that you simply must take big risks. As per The Poker Tournament Formula (p. 159): "When you're this short on chips you must take risks, because the risk of tournament death is greater if you don't play than if you do."

There is also a side effect of using a loose

aggressive strategy when you have enough chips to hurt your opponents, and that is that you build an image of a player who is not to be messed with, and that is always the preferred image to have in any no-limit hold'em tournament. But while Harrington sees this player surviving for another 13 rounds of play, the reality is that he will survive fewer than 4 more rounds in a fast tournament, and within two rounds he will be so short-stacked that he will be unable to scare anybody out of a pot, and even a double-up will not get him anywhere near a competitive chip stack.

The Good News for

Poker Tournament Players

The good news for poker tournament players is that

Harrington's books have become so popular, and his M theory so widely accepted as valid by many players and "experts" alike, that today's NLH tournaments are overrun with his disciples playing the same tight, conservative style through the early green zone blind levels, then predictably entering pots with more marginal hands as their M diminishes—which their early tight play almost always guarantees. And, though many of the top players know that looser, more aggressive play is what's getting them to the final tables, I doubt that Harrington's misguided advice will be abandoned by the masses any time soon.

In a recent issue of Card Player magazine (March 28, 2007),

columnist Steve Zolotow reviewed The Poker Tournament Formula, stating: "Snyder originates a complicated formula for determining the speed of a tournament, which he calls the patience factor. Dan Harrington's discussion of M and my columns on CPR cover this same material, but much more accurately. Your strategy should be based not upon the speed of the tournament as a whole, but on your current chip position in relation to current blinds. If your M (the number of rounds you can survive without playing a hand) is 20, you should base your strategy primarily on that fact. Whether the blinds will double and reduce your M to 10 in 15 minutes or four hours should not have much influence on your strategic decisions."

Zolotow's "CPR" articles were simply a couple

of columns he wrote last year in which he did nothing but explain Harrington's M theory, as if it were 100% correct. He added nothing to the theory of M, and is clearly as ignorant of the math as Harrington is.

So money-making opportunities in poker

tournaments continue to abound.

In any case, I want to thank SlackerInc for posting a

question on our poker discussion forum, in which he pointed out many of the key differences between Harrington's short-stack strategies and those in The Poker Tournament Formula. He wanted to know why our pot-entering strategies were so far apart.

The answer is that the strategies in my book are specifically identified as strategies for fast tournaments of a specific speed, so my assumptions, based on a player's current chip stack, would usually be that the player is about five times more desperate than Harrington would see him (his Running M of 20 being roughly equivalent to my True M of about 4).

2. para que se usa la crema onabet :qual é a melhor plataforma de aposta

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Onabet Funciona: Uma Análise a Profundidade

No mundo dos jogos de azar online, é comum encontrarmos diversas dúvidas e perguntas sobre a legalidade e confiabilidade das casas de apostas. Uma delas é a Onabet, que tem sido cada vez mais procurada por brasileiros interessados para que se usa la crema onabet para que se usa la crema onabet apostar para que se usa la crema onabet para que se usa la crema onabet esportes ou jogos de casino online. Neste artigo, nós iremos analisar a fundo a Onabet e responderem à pergunta: onabet funciona?

Onabet: O Que É?

Onabet é uma casa de apostas online que oferece uma ampla variedade de esportes e jogos de casino para apostar. Ela é licenciada e regulamentada pela Autoridade de Jogos de Malta, o que garante a para que se usa la crema onabet segurança e confiabilidade. Além disso, a Onabet oferece uma variedade de opções de pagamento, incluindo cartões de crédito, portefolios eletrônicos e transferências bancárias.

Onabet Funciona?

Sim, a Onabet funciona! É uma casa de apostas online confiável e segura, com uma ampla variedade de opções de apostas e opções de pagamento. Além disso, a Onabet oferece promoções e bonificações regulares para seus usuários, o que aumenta suas chances de ganhar.

Como se Inscrever na Onabet

Para se inscrever na Onabet, basta acessar o site e clicar para que se usa la crema onabet para que se usa la crema onabet "Registrar-se". Em seguida, você será direcionado para um formulário de inscrição, no qual deverá preencher suas informações pessoais e escolher um nome de usuário e senha. Depois de concluir o processo de inscrição, você poderá fazer seu primeiro depósito e começar a apostar.

Vantagens de se Inscrever na Onabet

- Ampla variedade de esportes e jogos de casino para apostar
- Licenciada e regulamentada pela Autoridade de Jogos de Malta
- Variadas opções de pagamento, incluindo cartões de crédito, portefolios eletrônicos e transferências bancárias
- Promoções e bonificações regulares
- Suporte ao cliente 24/7

Conclusão

A Onabet é uma casa de apostas online confiável e segura, com uma ampla variedade de opções de apostas e opções de pagamento. Se você está procurando uma casa de apostas online de

confiança, a Onabet é uma ótima opção. Então, sim, a Onabet funciona e nós recomendamos a todos os nossos leitores que a dê uma chance.

3. para que se usa la crema onabet :bet365 cadastro login entrar

Os primórdios do reggae no Reino Unido: a história da banda Cimarons

Em 1962, Locksley Gichie chegou à Inglaterra vindo da Jamaica, aos 13 anos, e ficou chocado com o clima frio e úmido. "Foi um choque", ele se lembra. "Estava frio e nebuloso. Não havia sol ou céu azul. Tudo era cinza, escuro e chuvoso."

No entanto, a chegada de Gichie ao Reino Unido acabaria por trazer uma explosão de cores à música britânica, quando, anos depois, ele formou a primeira banda de reggae do Reino Unido, os Cimarons, que passaram a acompanhar Jimmy Cliff, colaborar com Paul McCartney e encantar o movimento punk britânico. Os primeiros shows do Bob Marley e dos Wailers no Reino Unido não apresentavam os Wailers - eram os Cimarons. "Eles foram a faísca que acendeu o fogo", diz o General Levy para que se usa la crema onabet Harder Than the Rock, um novo documentário sobre essa banda incrivelmente importante, mas frequentemente esquecida, que teve para que se usa la crema on Sheffield Doc/Fest.

Até mesmo o diretor do filme, Mark Warmington, não tinha ouvido falar deles quando soube pela primeira vez. Em 2024, ele diz: "Conheci Locksley para que se usa la crema onabet seu pequeno carro Honda Jazz fora do Burger King. Ele acendeu um charuto, eu comprei um hambúrguer e ele me contou histórias por horas. Não podia acreditar no que estava ouvindo."

Gichie havia sido exposto à música desde cedo, vivendo ao lado de um clube noturno para que se usa la crema onabet Montego Bay quando criança e absorvendo os sons do rock and roll do dia. Quando ele pegou uma guitarra para que se usa la crema onabet para que se usa la crema onabet adolescência, agora vivendo para que se usa la crema onabet Harlesden, Londres, descobriu que podia imitar canções que ouvia instantaneamente. "Estava no sangue", diz quando falamos pelo telefone. Apaixonado por música rocksteady, ele procurava formar uma banda. Uma noite de 1967 ele viu uma figura sombria nas ruas. "Vi este irmão se abrigando da chuva para que se usa la crema onabet uma parada de ônibus", ele diz. "Ele tinha um violão na mão. Estava muito animado, mas infelizmente ele não conseguia tocá-lo."

'Não éramos mais uma banda de apoio' ... Lockley Giechi dos Cimarons para que se usa la crema onabet 1982.

No entanto, Gichie convidou Franklyn Dunn para o centro juvenil local na semana seguinte para tocar. Dunn trocou a guitarra pela baixo, que ele pegou rapidamente. "Algumas semanas depois, outro irmão entrou que podia tocar piano", diz Gichie. "Então outro queria tocar bateria, então lhe demos um caixa de papelão." Em breve, Gichie, Dunn, Maurice Ellis e Carl Levy eram uma banda.

Eles foram a festas ilegais de blues para buscar músicas. "Você podia ouvir todos os últimos discos do Jamaica lá", diz Gichie. "Todas as vezes que havia um novo rocksteady não lançado, nós ouvíamos, praticávamos e tocávamos quase exatamente como o original." Quando eles foram contratados para seu primeiro show para que se usa la crema onabet um clube de críquete, para que se usa la crema onabet torno de 1968, eles tinham um catálogo. "As pessoas ficaram loucas porque nunca haviam ouvido reggae ao vivo antes e nós começamos a tocar todos os lançamentos mais recentes. Eles ficaram atordoados."

A banda cresceu rapidamente para que se usa la crema onabet reputação porque, simplesmente, não havia ninguém parecido com eles na época. "Não havia tal coisa como Black British reggae", diz o ex-membro do Steel Pulse Mykaell Riley no filme. "Você tinha reggae jamaicano e então você tinha merda."

Mais shows se seguiram, e então um promotor convidou-os para se apresentar na África Ocidental. A banda ficou confusa pelo insistentemente promotor que eles deveriam conhecer The Champ do grupo de sessão Mohawks, mas eles saltaram à chance de qualquer maneira - resulta que o promotor havia apresentado-os como os Mohawks para audiências ingênuas. Então um gerente fugiu com seu dinheiro e eles ficaram presos no Gana enquanto seu equipamento estava para que se usa la crema onabet um avião para a Nigéria, forçando-os a fazer a jornada perigosa de volta por estrada, para que se usa la crema onabet um país no meio de uma guerra civil. Eles tiveram que vender todo o seu equipamento para voltar para casa. "Uma experiência louca, louca", diz Gichie.

Foi também o primeiro de muitos casos para que se usa la crema onabet que os Cimarons seriam apresentados como outra banda. Ao retornar, eles foram convidados a acompanhar o cantor de rocksteady Pat Kelly para que se usa la crema onabet para que se usa la crema onabet turnê do Reino Unido, então Laurel Aitken, e Jimmy James e os Vagabonds. Eles fizeram Top of the Pops com Ken Boothe e tocaram com todos, de Jimmy Cliff a Toots e os Maytals e Dennis Brown. "As pessoas para que se usa la crema onabet Jamaica ouviam falar deles como a única banda na Inglaterra tocando música jamaicana real", diz Winston Reedy, que mais tarde se juntou como vocalista.

Em 1972, Bob Marley chegou à cidade e visitou a banda no estúdio. "Bob nos perguntou se nós conhecíamos algumas de suas músicas", diz Gichie. "Antes que pudéssemos responder a ele, começamos a tocar Duppy Conqueror. Ele não acreditava que nós conhecíamos suas músicas e pegou um microfone - ele estava super feliz. Nós fizemos três shows com ele e para que se usa la crema onabet Bristol ele não conseguiu sair do palco - toda vez que ele saía, a multidão o levantava do chão e o colocava de volta."

'Finalmente essa história pode ser contada' ... os Cimarons.

Gichie diz que foi convidado a se juntar aos Wailers permanentemente. "Foi muito tentador", diz. "Mas Cimarons era meu bebê." No entanto, as aparições constantes e sem crédito para que se usa la crema onabet gravações começaram a ficar irritantes. "As pessoas simplesmente não sabiam que éramos os Cimarons", diz. A banda geralmente era creditada sob pseudônimos, como os Hot Rod All Stars ou os Soul Messengers. E a resposta que eles receberam quando trouxeram isso para a gestão foi "eles não queriam sobrecarregar a banda". Ou pagá-los corretamente, como se tornou evidente. As coisas chegaram a um ponto para que se usa la crema onabet que eles decidiram: "Não somos mais uma banda de apoio."

O álbum de estreia da banda, In Time, foi lançado para que se usa la crema onabet 1974 no Trojan Records, os Cimarons tendo efetivamente se tornado a banda de estúdio da gravadora. Um ano depois, eles passaram no teste definitivo, quando para que se usa la crema onabet capa de Talking Blues de Marley ficou para que se usa la crema onabet primeiro lugar na Jamaica por semanas. "Quando se trata de música reggae, as pessoas jamaicanas não aceitarão apenas qualquer coisa", diz Reedy. "Se suas músicas estiverem diluídas, elas te deixarão saber de imediato - mas os Cimarons tinham um som e energia únicos com um verdadeiro sabor jamaicano."

A banda acabou indo para a Jamaica para gravar seu segundo álbum, On the Rock, gravando no Black Ark Studio de Lee "Scratch" Perry, bem como no Channel One Studios. O álbum roots reggae de groove pesado produziu algumas joias, como o infinitamente cativante Rock Rock Reggae Rhapsody. Mas quando eles retornaram ao Reino Unido, ansiosos para capitalizar seu enorme sucesso, "não havia mais Trojan", diz Gichie. "Era um edifício vazio quando chegamos lá. Eles entraram para que se usa la crema onabet liquidação, mas ninguém nos disse."

No entanto, o momento era suficientemente significativo para que eles assinassem com outras grandes gravadoras e tocassem no Japão, Tailândia e Irlanda - de fato, eles afirmam ser a primeira banda de reggae a tocar nesses territórios. E para que se usa la crema onabet breve para que se usa la crema onabet influência estava se sobrepondo à cena punk para que se usa la crema onabet ascensão, como eles compartilhavam palcos com o Jam, o Clash, Generation X e

Sham 69. Reedy descreve si mesmo como um frontman nessa época como "agressivo, como Tyson - eu te derrubarei na primeira rodada."

Paul McCartney também queria se juntar à festa, pedindo-lhes para fazer um álbum de covers de músicas de para que se usa la crema onabet empresa de publicação MPL, como That'll Be the Day de Buddy Holly. "Ele apenas disse: 'Faça o que achamos que faria uma boa versão reggae'", diz Gichie. "Foi uma experiência muito boa. Paul costumava vir ao estúdio e dançar e fumar alguns joints."

Mas o álbum de 1982 Reggaebility não decolou, apesar de um videoclipe glamouroso dirigido por McCartney para o single principal Big Girls Don't Cry. "Algumas pessoas partiram e nossa som foi alterado", diz Gichie. "Era muito jazz. Não era mais esse som roots." Uma derrota final veio quando a música foi ao ar no programa Juke Box Jury, mas perdeu para Pass the Dutchie do Musical Youth, atuando como uma espécie de passagem simbólica do bastão do reggae de uma geração para a outra. "Nós havíamos abertos o caminho [para eles]", diz Gichie.

A banda para que se usa la crema onabet 1982 ... de esquerda para direita, Giechi, Franklin Dunn e Sonny Binns.

As pessoas começaram a seguir caminhos separados, com Reedy tendo uma carreira bemsucedida se movendo para o lovers rock, enquanto Dunn retornou à Jamaica para trabalhar na fazenda da família. Gichie trabalhou como músico de sessão e a banda se desfez, sendo esquecida pela maioria. Até hoje, a banda ainda não tem a propriedade ou royalties por uma grande parte de seu trabalho. "Os promotores e produtores estão vivendo para que se usa la crema onabet casas grandes e dirigindo carros caros, mas onde está nossa parte?" Gichie diz com um suspiro. "Nós não recebemos nada."

Warmington compartilha de suas frustrações. "Se houvesse alguma banda com uma desculpa para ficar amarga e ressentida da indústria da música, acho que os Cimarons seriam os primeiros na lista", ele diz. "A forma como esses caras foram explorados é obscena."

Mas, como o documentário captura com calor, ternura e humor, a banda está felizmente de volta juntos com um novo vocalista, Michael Arkk, e tocando festivais para que se usa la crema onabet toda a Europa, finalmente recebendo algum louvor atrasado. "É uma sensação tão boa estar de volta", diz Gichie. "É como se todo o sangue, suor e lágrimas não tivessem sido para que se usa la crema onabet vão. E finalmente essa história pode ser contada."

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