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Text

QUANTUM POKER: You make an intuitive decision, remember the situation; go home and check the math behind it; then use your findings to reinforce your next intuitive decision. Variance. And a rare few are too loose usually because they want to win. You are perfect just that; you are striving towards perfection. You are paying close attention and using the best tools available to calculate sources, and all statistics on every opponent, then output the best decision. Speed: (While such a supercomputer does not yet exist, the human mind is estimated to be as powerful if not more so. Even though we can't do advanced math as quickly as a computer can, we can use our own minds to solve this complex problem to the best of our own abilities. Knowing that our goal in poker is to become like a supercomputer may not sound very exciting, but removing things like emotion; ego or machoism; stress, tilt, create the perfect environment for raw calculations and will make you! a lot of money! Quantum Poker; Quantum Mechanics is a branch of physics that deals with the behavior of matter and its interactions with energy on the scale of atoms and atomic particles. In one particular thought experiment called 'Schrödinger's cat' [the cat until it was observed is in a state of uncertainty]. The CREDDA has been made [they waves of possibilities collapse to particles and become known] hole]

QUANTUM POKER: before hole cards are exposed, meaning, throughout your decision-making process, you will always be guessing at the state of your opponents' hole cards. Until you have seen a hand, it is in a state of uncertainty just like Schrödinger's cat and you can only use observations to narrow down the likelihood of possible hands [Quantum poker is the ability to solve completely] [poker] a Pye aEE@ FY ation CIEE GE Ci BTR and OEM &f; possibilities; in which; with each step forward, you are able to remove the outer layers of the puzzle to get a clearer understanding of how to solve it. This is what occurs throughout a hand in poker. There are many different starting scenarios and as each player makes an action, the near-infinite possibilities collapse onto a much easier set of common situations that you will encounter frequently. Understanding each experience, cataloguing it, and being able to recall it, will get you closer to solving the puzzle that is the next hand you play. At first glance, poker looks like gambling. Just like blackjack or baccarat, it's sit around a table, with your peers and there is a dealer who, we all consider the house. The key difference between poker and gambling is that poker is versus your peers and the house is just helping you play, against it. Speed. I ERED (CRC D AE So TERR aD ED >= Money = instead of playing for points or pride; the main determining factor; in who is winning or losing is who is up money, and who is down money: >= Variance = the illusion of luck, nothing more, this concept inherently confuses the untrained human mind making room for the trained mind to make a profit. Slif said it; math sucks. But it is the crucial, overwhelming force of nearly all games; including games as obscure as Monopoly, bridge, football (and Fantasy Football); and even Words. The difference with poker is that due to the first two, most people either overlook or miscalculate the math they need to be doing in order to be a perfect player. And any time someone is less than perfect; there is room for profit! P. v 3 : ay o 3 0 f Page 3 232 + 4%