Charlie Wade Chapter 7336

Seeing Steve's indignation, Charlie couldn't help but ask curiously, "You're an heir to the Rothschild family, how can you get so worked up over something like this?"

Steve said dejectedly, "Mr. Ye, to be honest, even with our internal subscription to the IPO, we won't make much money. The US capital market is strictly regulated; we can't cash out or reduce our holdings in the short term. That means if we invest 10 billion US dollars, the market value might rise to 30 or 40 billion US dollars, making a paper profit. Not cashing out doesn't really count. What really bothers me is this guy. I've been in the business world for decades, and I've never seen such an unethical piece of trash."

Charlie laughed, "That's not right. If you ask me, none of you Wall Street people, or the financial giants and hedge funds in the US, are civilized people." "All you do is plunder with capital all day long. To put it bluntly, you used to take guns to other countries to steal money and resources; now you've just replaced your guns with financial instruments."

Steve said seriously, "Mr. Ye, that's true to some extent, but you have to consider the composition and positions of both sides. Yes, we're quite shameless in overseas capital markets. Whoever does well or creates a small loophole, we immediately rush in to fleece them and destroy their livelihoods. But that's American capital dealing with foreign capital. Domestic capitalists can't do that to each other. To put it bluntly, it's like the Age of Exploration. You can sail out and loot, but you can't go back home and loot your own people. Or, like when white Americans first landed in North America, yes, you could kill Native Americans, kill…" "The government even offers rewards, but you can't kill your own people. If you do, they'll definitely retaliate, right?"

Charlie smiled and nodded, sighing, "Now that you mention it, I understand. We Easterners are different from you. You go out and loot, then come home and pretend to be gentlemen. We, on the other hand, are polite and courteous wherever we go, and we're very self-disciplined when we're abroad."

Steve chuckled and said, "That's why I always say Western high society is incredibly hypocritical. I'm at the very top of this circle. I know better than anyone how shameless and despicable those bastards are. The things that happened on the island still haven't been resolved—it's all because these people are covering for each other!"

Then, Steve added seriously, "However, we can accept…" "A person's personal life can be a mess, but I can't accept someone with a completely terrible business reputation. Take Dalio, for example. To be honest, his net worth has skyrocketed in the last two years, and he's gotten a bit too arrogant, you know? He's lost his sense of hierarchy, thinking he's the only true god in the business and AI world, showing absolutely no

respect for old money or the rules. Don’t be fooled by his current antics; he’s already alienated everyone in the inner circle. He’s just currently at the peak of his career, and people are hoping to make money off him. Once he’s no longer of any use, there are plenty of ways to deal with him.”

Charlie nodded and said, “I agree with your assessment of AI. It’s an unprecedented technology, but also an unprecedented bubble. Most people’s demand for AI is just temporary, novelty-driven. It can bring people…” “It offers great convenience, but it’s ultimately superficial; people always have to return to reality from the virtual world’s revelry.”

“In reality, the vast majority of people cannot support themselves with AI. Most people still need to find ways to earn a living, most people’s cars still need charging or refueling, and most people’s refrigerators still need to be filled with food. These are things AI cannot solve. There’s nothing wrong with pursuing the heights of the virtual and digital realm, but to regard it as a god beyond reality is putting the cart before the horse. Such people have merely created a slightly smarter AI model and fantasize that AI possesses humanity and personality, then seek advice from religious leaders—in my opinion, it’s pure narcissism.”

“Over the years, so many classic virtual games and films have given birth to so many…” “Lifelike, memorable, and even adored by hundreds of millions of people, human characters like Harry Potter created by J.K. Rowling—I think Harry Potter’s audience is definitely larger than this AI’s. The reason J.K. Rowling didn’t go to the Pope to discuss Harry Potter’s humanity and personality might simply be that J.K. Rowling is a normal person, while that bird-like guy you mentioned has some mental issues, perhaps a split personality, or the emergence of a second personality, excessive narcissism, taking himself too seriously.”

Steve laughed, “Exactly. Some people think their poop is the most beautiful in the world, even when they take a dump. There’s nothing I can do about it. If it weren’t for my Wall Street affairs, I wouldn’t even bother looking at him.”

Charlie smiled slightly, “In that case, I think we should really get this going.” “You mean shorting them? These people are really too arrogant. They’ve made some money in a few years and they don’t even respect families with centuries of history. They need to be taught a lesson.”

Steve chuckled and said, “Mr. Ye, so you mean you’re planning to participate?”

Charlie nodded and smiled, “Yes, I plan to participate. Even you can’t stand it anymore. As your good friend, I have to do it! Here’s the deal: you’ll be responsible for shorting them from a capital perspective, and I’ll be responsible for shorting them from a physical perspective.”

Steve asked curiously, “Physical perspective? What exactly do you mean?”

Charlie smiled and said, “AI is too dependent on the physical level. Find out where this company’s computing center is; I’ll go give them a physics lesson.” “A car without gas can at least keep you warm, but if AI runs out of power and computing power, even the best AI model will turn to dust. To achieve cyber immortality, you need electricity. I learned this as a child: if the button battery on a game cartridge is removed, all your hard-earned save data will vanish instantly. Physics, no matter how high your level or how good your equipment in a game, will be completely reset the moment the power goes out.”

Steve asked in surprise, “Mr. Ye, you’re going to destroy their computing center?!”

Charlie stared at him seriously and reminded him, “Watch your mouth. What do you mean by ‘destroy’? I’m just letting the silicon-based chips experience another kind of energy besides electricity.”

Although Charlie didn’t go to university, his mother was a Stanford graduate.

He had grown up surrounded by physics and had heard some interesting anecdotes.

For example, a semiconductor chip, theoretically, is composed of a vast number of micro-switches. Instructions drive hundreds of millions, even billions, of switches to perform various calculations. In the binary world, there are only 0 and 1, or simply on and off, or yin and yang.

One yin-yang symbol can only represent either yin or yang. Two yin-yang symbols create four combinations: left yin and right yang, left yang and right yin, both yang, or both yin. Three yin-yang symbols create eight combinations, four create sixteen, and with hundreds of millions, the combinations exceed the number of atoms in the universe.

While this binary-based computation is usually the simplest and most reliable, rarely failing at the hardware level, the smaller it is, the more fragile it becomes. Even when encapsulated, it can occasionally be affected by high-energy particles. When a high-energy particle penetrates the chip, it damages all the transistors in its path. The switches representing 0 and 1 are either destroyed or flipped by the high-energy particle.

Damage is easy to understand; it’s basically unusable and can only be replaced. Flipping, on the other hand, is more like a soft error. It’s like a few flipping errors suddenly appearing in a normally rigorous calculation. It doesn’t damage the chip, but it causes bugs in the chip’s operations. Simply put, imagine the chip is calculating 1+1. Normally, it calculates 2, which the system verifies, and then outputs the result. But suddenly, the chip calculates 1+1 as 9527, and the system can’t understand this, causing the chip to freeze, similar to a computer crashing with a blue screen. This situation requires a restart to reset all transistors. Even with ECC memory specifically designed to check and repair error codes, its detection capability is limited. Occasional

problems can be fixed, but if two flips occur in the same group, the chip will fail completely.

Chips on the ground are much safer than those in space. They are less likely to be bombarded by high-energy cosmic particles. Flips caused by extremely rare high-energy particles can be repaired by ECC memory. However, in space, they are not so lucky. A chip might be bombarded several times a day and restarted multiple times.

This is precisely why ground-based computing centers are so vulnerable to high-energy particles.

During the Chernobyl disaster, many electronic devices completely shut down when near the radiation zone. The reason was that the crystals were repeatedly bombarded by high-energy radiation, directly causing the electronic systems to malfunction.

Charlie extrapolated from this, thinking that if spiritual energy were used to bombard crystals at high speed, it wouldn’t be as simple as just one or two particles. It would have a large-scale destructive force on the crystals, like nuclear radiation. Even if it didn’t cause immediate physical damage, it would likely trigger an exponential upheaval. At that point, computing power would be useless. After all, who the hell would need a large model that couldn’t even calculate 1+1?