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To verify whether spiritual energy could bombard the chip like high-energy particles as he expected, charlie wade specifically asked Steve to prepare a new mobile phone. He focused the spiritual energy into several extremely thin but highly penetrating lines and used them to impact the phone's chip.

Previously, when spiritual energy probed the surroundings, it was more like radar waves; it spread out comprehensively, surveying the environment, so it had no destructive power.

However, using spiritual energy meant for probing vast three-dimensional spaces for high-speed impacts created a completely different force.

The same 20 kilowatts of power, if used to drive radar, would release radar waves with a large coverage area but zero destructive power. But if used to drive a 20-kilowatt laser weapon, a single laser beam could destroy a drone in two seconds; its power against the microscopic structure of a chip would be even greater.

charlie wade tried to concentrate very fine spiritual energy; in just a moment, the phone screen went black and then restarted.

charlie wade was now certain that his tiny bit of spiritual energy had successfully caused the micro-switch within the chip to flip, resulting in a computational error in the phone system that couldn't be automatically corrected, forcing a hard reset to fix the problem.

Seeing that his experiment proved his theory, charlie wade was completely relieved.

That evening, charlie wade and Lin Wan'er boarded Steve's private jet and headed to Indiana.

Dalio's largest computing center was located there, a center entirely built with Amazon chips.

charlie wade's plan was simple: Dalio was going public the next day, and he would directly attack its computing center during the IPO, causing a significant drop in its model's computing power and a substantial decrease in its intelligence.

In Musk's words, this company was indeed evil, not only twisting humanity but also exhibiting blatant racism and a severe self-delusion.

Since Dalio was so high-profile about launching the largest IPO ever, he would deliver a crushing blow on the very day Dalio rang the Nasdaq bell.

Dalio has one million Amazon computing chips in Indiana. If, after Dalio rings the bell tomorrow, a large number of these chips undergo internal flipping, Dalio's entire computing world will collapse.

A stock price crash upon listing would be a piece of cake.

Meanwhile, charlie wade's short-selling plan is rapidly progressing under Steve's manipulation.

charlie wade has entrusted Steve with $500 billion to sweep up all available short-selling opportunities, especially Dalio's shares, offering high-interest margin trading. Other software and hardware companies, as well as upstream and downstream businesses, are also targeted for short selling.

Simultaneously, the plan targeting Wu Yongzhen is also underway.

Steve leaked information to Rachel that the Rothschild family is about to propel the AI industry to new heights, confidently declaring that they will push the Nasdaq index above 30,000 points within the next month, at least 33,000.

Rachel immediately relayed this news to Wu Yongzhen, who was greatly excited.

This time, the Rothschild family's revealed plan is on a much larger scale than before.

The cryptocurrency market isn't that large, totaling only a few hundred billion US dollars, and the bulk is already the mature Bitcoin, leaving little room for manipulation and making it unlikely to generate significant profits.

AI, on the other hand, is a behemoth of its own. The market capitalization of companies related to it has already exceeded ten trillion US dollars. To propel the entire industry to new heights, an increase of at least 50% is needed, meaning the future market capitalization of the AI industry could very well exceed fifteen trillion US dollars.

Did that extra five trillion come out of thin air?

Of course not.

It was created by capital attracted from other sectors after the industry was hyped up, further driving up the price.