The Boss Behind The Game Chapter 563

After getting the semi-finished design of the "mechanical revolution," Arek devoted all his energy into it and began to develop a specific plan to perfect the body machinery.

However, he had an argument with Tesla because of this.

In fact, when Arek found a way to mechanized the body, Tesla also found a way to strengthen the body of players in the hellish server.

That was genetic modification, to create a human form.

As a result, the two of them began to argue. On how to choose, the two of them did not give in to each other and expressed their opinions.

The current quarrel was also caused by this.

Looking at the two red-faced people, Ake, who was standing at the side, listened quietly. At the same time, he reported the status of the hell suit to Lu Wu, who was behind the scene.

At this moment, Eric suddenly turned to Aike and said,"

"Aike, between the two of us, whose plan do you think is better?"

Eric knew that he couldn't convince the stubborn Tesla no matter what, so he handed over the right to judge to the Super A. I. Ake.

After teslaa heard this, he also cast his gaze towards Aike.

At this moment, his thoughts were exactly the same as Eric 'S. He felt that this stubborn donkey would not be persuaded at all.

However, both of them trusted Ake, who had a super database, and they were looking forward to a satisfactory answer from him.

Hearing this, Ake nodded helplessly and expressed his opinion,"

"In fact, both of your plans are very feasible, but after my analysis and calculations, at this stage, you are more suitable for the transformation of your body into machines. This did not mean that the bio-human mode was not feasible. It was just that the bio-human mode only strengthened the physical body, but it could not improve the players 'advantage in combat skills. "But it's different with mechanization. You're already familiar with the technological weapons, so it's natural that you'll be able to operate them with ease. So in terms of increasing combat power, mechanization is the most effective and the closest to you!"

"Haha, Tesla, did you hear that? just say that my plan is the best for us!" Arek was very happy to hear that, and he looked at Tesla with a smug expression.

Tesla, on the other hand, had a constipated look on his face, but he agreed with Ake's deduction.

Although the two of them were very intelligent, they were still far behind Aike in terms of data analysis. They both knew this.

"Alright, let's study the mechanical body first!" Teslar sighed.

Ake nodded and pointed at the blueprint on the table,"

"This blueprint isn't perfect, so we need to try it from the beginning. We need to replace the body parts bit by bit until only the head is left. If possible, we can even give up on the brain and input the data into the mechanical body. This way, even if the mech explodes in battle, we will have a Second Life, and our strength will not be weaker than the mech!"

Teslaa nodded.

"Then where do you plan to start from? also, where are the experimentals?"

"Oh?" Eric grinned."Since it's a concept I came up with, then I'm the experimenter!"

Tesla would've rejected Eric's crazy idea in real life, but it didn't have to worry about it in the game, so it nodded in agreement.

After that, the two of them began to study the semi-finished blueprint of the "mechanical revolution". From time to time, they would ask Ake about certain things and record their opinions.

The AI, Ake, had played a great supporting role in this aspect.

Eric and Tesla's brain capacity was limited, and human body modification involved a lot of knowledge. And it was impossible for them to know everything. At this time, Aike could read the stored information in the database and give them the basic knowledge. Then, the two research fanatics would discuss and study it in depth.

The research and development process was long, but it wasn't boring at all for Eric and Tesla, who were passionate about this.

Most importantly, their bodies in reality were supported by nutrient fluids, so they could have 24 hours to study during the expedition, which greatly improved their efficiency.

Of course, it only increased efficiency. During the development process, there would always be accidents.

The current base was only a temporary base because it could change locations at any time.

They had built bases in the East, South, West, and North of the blue Valley ruins, but without exception, they would be destroyed by the raging beast tide in less than a week.

In the great domain of hell, players were already used to the monster horde.

This time was no exception. On the fourth day of the research on the mechanized transformation of the human body, a wave of violent beast tides came.

Those unintelligent hell beasts started wreaking havoc.

The entire blacklight base was like a floating duckweed in a storm. It was destroyed in the blink of an eye.

However, the blacklight players had already come up with a way to deal with the hell beast tide.

To be specific, it was not to respond, but to retreat.

Since they couldn't fight them head-on, they would investigate the movement of the hellish beast tide in advance and retreat as soon as possible.

Because of this, the players from the hell server did not have a home and called themselves Wanderers!

Compared to the competition in other regions, the hell server's main focus was survival before the rise of power.

Although it was cruel, it was also full of fun!

Hiding in the ruins, smoking a cigarette and looking at the gloomy sky and the raging beast tide outside, the nervousness and excitement in his heart was a different kind of feeling that could not be experienced in other large regions.

A man's passion belonged to the mech, and the cruel living environment was the driving force that stimulated his passion.

From the complaints in the beginning to the integration now, the players of the hell server had grown up step by step and had completely adapted to this kind of life. During this period, in order to better survive, their enthusiasm for the development of new weapons and new technology never faded.

It could be said that Lu Wu was on the right path again.

This was because the hell server's players didn't disappoint him. They had developed a growth model that was completely different from the other servers, and they also had unlimited potential.

Because they didn't know that the world in the game was real, the players were very brave to try.

This was like Eric and Tesla.

One thought led to the birth of a sect.

| Especially Tesla. |
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| His 'Mech Battle fortress' growth plan was still a popular growth model in the hell server. |
| Now, Eric had a new idea. |
| His body was mechanical! |
| A brand new school of thought was created from nothing through the research of the two, and it was taking shape bit by bit. |
| The research process was long. |
| One week Two weeks One month. |
| As time passed, the two of them gave up on leveling up and studying the blueprint of the merchant shop. They devoted themselves to the design of the 'mechanized body'. |
| Every time the two of them set up a plan, the super-intelligent brain "Aike" would conduct a data simulation test and analysis. |
| This undoubtedly saved Arek and teslaa a lot of practical steps, and also accelerated the pace of research. |
| Without Ake's help, Arek and Tesla wouldn't have been able to complete the human body modification plan even if they had spent a few years. |
| Two months passed quickly. |
| Using the half-finished blueprint as a Foundation, the blueprint for the body's machinery was finally completed. |
| For the sake of this blueprint, Arek and Teslar had not gone offline for a full two months. During this period, they had worked like crazy before they finally managed to complete the design. |

At the same time, this "mechanized body" blueprint had been simulated by AI more than a hundred times. It could be said that at the technical level, it had already reached the standard for implementation.

What he lacked was practical application.

However, practice was also the step that was most likely to make mistakes. After all, a simulation was only a theory. Whether it would succeed or not depended on the practice.

However, since the blueprint had been perfected, it meant that this step could be carried out.

The first step was to collect the materials.

As the big boss behind jiede technology, Arek was not short of money. He used a large amount of liquid funds and invested it in the war. He bought a large number of soul coins at a high price at the "soul coin exchange".

Then, he used his soul coins to purchase many precious mystical materials from the market.

He even bought some special spiritual minerals and materials from the auction house of other servers to be consumed during the transformation.

For example, a "solid iron ore" that could increase the hardness of metal, or a "magma ore" that could increase the toughness of metal, and so on ...

After getting the materials, Arek put all of them into the 'refining' interface on the function panel and processed them into spare parts, making a total of 3795 spare parts.

From small screws to large body parts such as arms and legs, it could be said that it had everything.

After all these preparations were completed, the human body transformation plan was officially launched.

Eric and Tesla built a temporary laboratory for this.

He bought a control console and several mechanical arms in the store.

Eric was tied to the experiment table, and it was Tesla who was controlling the table and the mechanical arm.

"Eric, block out your sense of pain. I'm going to start!" Tesla couldn't help but remind Kieran before he made his move.

Upon hearing this, Eric nodded and reduced the pain to 3% without hesitation.

After all, this was a body transformation, and the pain he had to experience was unbearable. Although he was very passionate about scientific research, since he could reduce the pain, why should he suffer?

However, he didn't set the pain setting to 0% because he needed to give Tesla feedback. This was important data.

It could be said that Eric was conducting his experiments with the attitude of sacrificing himself for science.

After making sure that Arek was ready, the metal belt that bound him tightened and fixed him to the experiment table to prevent him from making any mistakes due to his struggle.

Everything was in place. Five of the mechanical arms revealed needle tips and slowly pierced Eric's skin. They began to inject a liquid metal.

The first step was to transform his bones and armor into metal.

This was because in order for Eric's body to be completely rid of the mortal body, all the organs in his body had to be replaced.

The skeleton was the foundation of the body. After discussing with Tesla, Arek decided to modify the skeleton instead of replacing it completely.

Although it was only 3% of the pain, Eric's eyes still widened, and his muscles began to Twitch involuntarily.

It F * cking hurts!

Therefore, he did not hesitate to reduce the pain to 0.5%.

Although it was still very painful, it had reached Eric's tolerance level this time, so it was not as unbearable as before.

However, his blood level dropped drastically during the injection. He quickly turned on the voice channel and told Tesla to slow down the injection or it would take three hours.

After teslaa heard this, he immediately slowed down the injection of the metallic liquid. At the same time, he controlled the other three potions that were injected with the 'blood recovery liquid' and pierced them into Arek's body to help him recover his blood.

The two liquids were injected at the same time. At this moment, Eric rolled his eyes in pleasure.

However, in order to create a mechanical body, he gritted his teeth and endured it!

However, Tesla couldn't help but frown when he was doing the modification. The scanner detected that the liquid metal in Arek's body was gradually disappearing as the potion was injected into his body.

It was as if it had been devoured by unknown substance.

Tesla immediately relayed this information to Eric through the voice channel.

When Eric heard this, he was very stunned and didn't understand why.

At this moment, a game notification appeared.

[Game prompt: do you wish to create a new profession "unnamed"? if you choose yes, you will be granted the right to modify your body. Please choose this option carefully. If you choose, you will not be able to repair your original body and bear the consequences yourself!]

The game prompt stunned Eric.

In fact, what he didn't know was that Lu Wu was also paying attention to him at this moment.

If Lu Wu didn't open up his body's transformation ability, it would be unrealistic for Eric to complete the transformation himself.

Because the players 'bodies belonged to the artifact, if they were damaged, they would be recycled and repaired. If Lu Wu didn't agree, the experiment couldn't continue at all.

After a brief moment of shock, Eric suddenly understood why and decisively chose 'yes'.