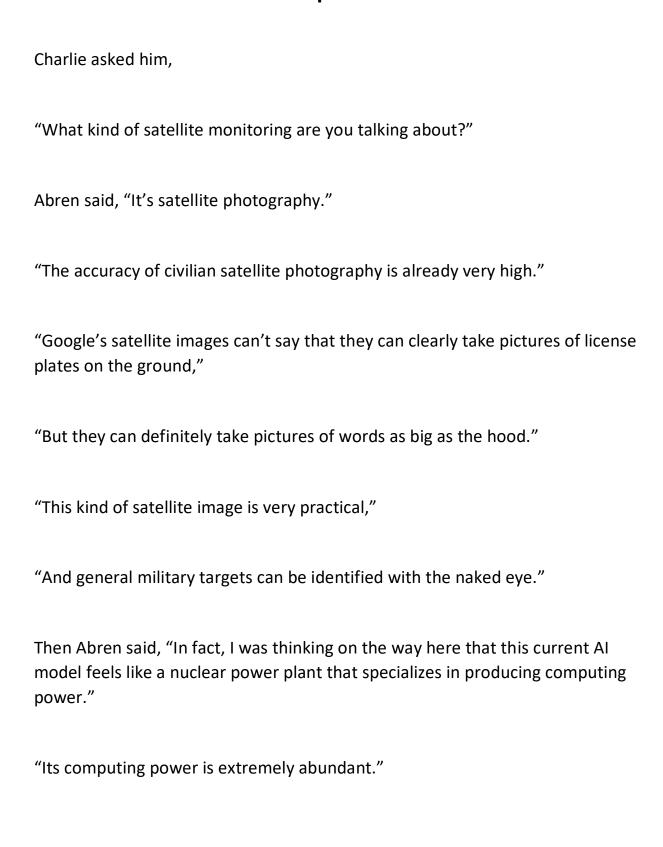
## Chapter 6362

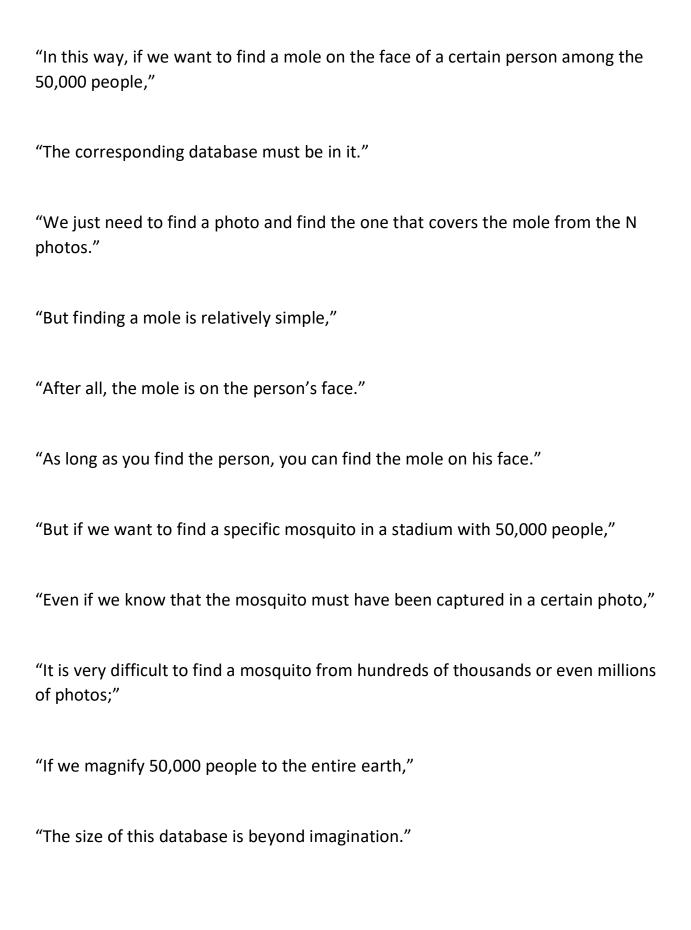


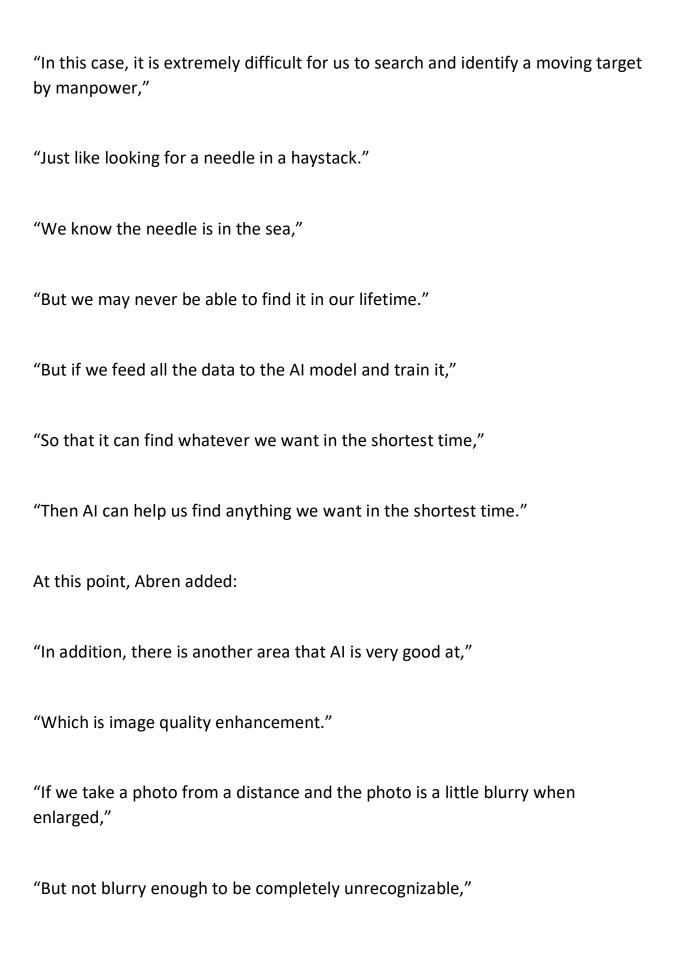
"It can not only supply a certain factory to produce a certain product,"
"But also supply an industrial city, many factories of various types,"
"And produce a variety of products."
"So I hope that we will also prepare to build our own satellite image library like Google in the future,"
"So that we can use AI to achieve image quality enhancement and intelligent retrieval,"
"Which will be of great help to the security and interests of Cataclysmic Front in the Middle East,"
"And even in the future worldwide."
"It is also my core motivation to come and see this data center and meet you again this time."
Charlie nodded and said, "If the civilian level can take a clear picture of such a large word on the hood from the satellite orbit,"
"Then the clarity is really amazing."



```
"And it is impossible to tell who is who."
"If you use this kind of photo as a basis,"
"It is completely impossible to find someone from it."
"Even if you know that the person you want to find is there,"
"You are completely helpless in the face of such a photo;"
"If we put the camera in the center of the football field,"
"Divide the football field into ten areas,"
"Take ten photos in each area and then synthesize them,"
"The accuracy of the picture will increase tenfold,"
"But because there are too many people,"
"Even if the accuracy is increased tenfold,"
"It is estimated that we still can't tell who is who,"
```

"And we can only see a sea of people;" "If we divide 50,000 people into 100 squares," "Take a photo for each square, and then combine the 100 photos," "The accuracy will be improved to a certain extent." "With a little effort, we can probably tell whether the other person is a man or a woman," "But at this time, the number of pictures in the database will reach 100;" "If we continue to improve the accuracy and want to ensure that the facial features of 50,000 people can be recognized in one photo," "Then we probably have to increase the material library to 1,000;" "If we use the highest precision satellite image ratio," "It is roughly equivalent to us using a high-resolution telephoto lens to take N close-up photos of each of the 50,000 people to ensure that everyone's facial features and every pore can be clearly presented," "And everyone's facial close-up photos are included in a database."





"Al will automatically optimize the blurry picture based on its own understanding of the picture and the pixels,"
"Making the blurry picture clear."
"However, when facing an extremely large database,"