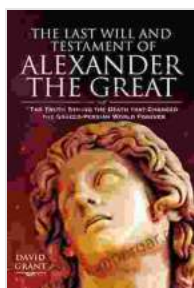


The Truth Behind The Death That Changed The Graeco Persian World Forever

The death of Alexander the Great in 323 BC was a pivotal moment in history. It marked the end of the Macedonian Empire and the beginning of the Hellenistic period. But what really happened to Alexander? Was he poisoned, assassinated, or did he die of natural causes?



The Last Will and Testament of Alexander the Great: The Truth Behind the Death that Changed the Graeco-Persian World Forever by David Grant

★★★★☆ 4 out of 5

Language : English
File size : 5544 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Word Wise : Enabled
Screen Reader : Supported
Print length : 368 pages



There are many theories about Alexander's death, but the most likely explanation is that he died of natural causes. Alexander was a heavy drinker and he often suffered from malaria. In the months leading up to his death, he was also suffering from a number of other illnesses, including a fever, diarrhea, and abdominal pain.

On June 10, 323 BC, Alexander died in Babylon. He was just 32 years old. His death was a shock to his army and to the world. Alexander had been

undefeated in battle and he had conquered one of the largest empires in history. His death left a void that would never be filled.

The death of Alexander the Great had a profound impact on the Graeco Persian world. It marked the end of an era and the beginning of a new one. Alexander's legacy would continue to inspire people for centuries to come.

The Evidence

There is a great deal of evidence that supports the theory that Alexander died of natural causes.

- Alexander was a heavy drinker and he often suffered from malaria.
- In the months leading up to his death, he was also suffering from a number of other illnesses, including a fever, diarrhea, and abdominal pain.
- Alexander's body was examined by a number of doctors after his death, and they all concluded that he had died of natural causes.
- There is no evidence to support the theory that Alexander was poisoned or assassinated.

Theories of Poisoning or Assassination

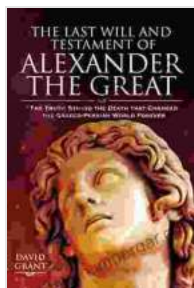
There are a number of theories about Alexander's death, but the most common ones are that he was poisoned or assassinated.

The theory that Alexander was poisoned is based on the fact that he died suddenly and without any obvious cause. However, there is no evidence to support this theory. The doctors who examined Alexander's body found no evidence of poisoning.

The theory that Alexander was assassinated is based on the fact that he had a number of enemies. However, there is no evidence to support this theory either. There is no record of any assassination attempt on Alexander's life.

The most likely explanation for Alexander's death is that he died of natural causes. He was a heavy drinker and he often suffered from malaria. In the months leading up to his death, he was also suffering from a number of other illnesses. Alexander's body was examined by a number of doctors after his death, and they all concluded that he had died of natural causes. There is no evidence to support the theory that Alexander was poisoned or assassinated.

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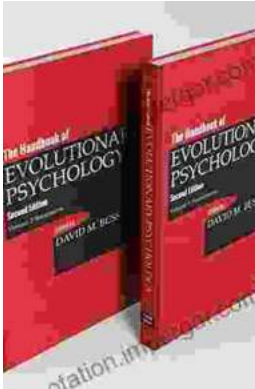
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