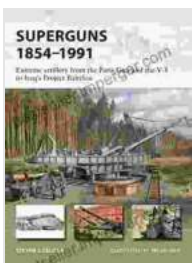


Extreme Artillery: From the Paris Gun to the Iraq Project Babylon



Artillery has been used in warfare for centuries, and over time, it has evolved dramatically. From the early days of simple cannons to the modern era of precision-guided munitions, artillery has played a major role in shaping the course of history.



Superguns 1854–1991: Extreme artillery from the Paris Gun and the V-3 to Iraq's Project Babylon (New Vanguard Book 265) by B. H. Roberts

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In this article, we will take a look at some of the most extreme artillery pieces ever created, from the legendary Paris Gun to the more recent Project Babylon. These weapons were designed to push the limits of what is possible with artillery, and they have had a profound impact on the way that wars are fought.

The Paris Gun

The Paris Gun was a German artillery piece that was used to bombard the city of Paris during World War I. It was one of the largest and most powerful artillery pieces ever built, and it was capable of firing shells over a distance of 75 miles.

The Paris Gun was a technical marvel, but it was also a symbol of the horrors of war. The shells it fired caused widespread destruction and killed thousands of people. The gun was eventually destroyed by Allied forces, but it remains a reminder of the terrible power of artillery.

The Iraqi Project Babylon

Project Babylon was a secret Iraqi artillery program that was developed in the 1980s. The goal of the program was to develop a supergun that could be used to strike targets over a distance of 1,000 miles.

The Project Babylon supergun was never completed, but it did produce some impressive results. The Iraqis were able to develop a prototype gun

that was capable of firing a shell over a distance of 400 miles. This was a significant achievement, and it showed that Iraq was on the verge of developing a truly devastating weapon.

The Project Babylon supergun was eventually abandoned, but it remains a reminder of the dangers of unchecked proliferation. If Iraq had been able to complete the project, it would have had a major impact on the balance of power in the Middle East.

The Future of Artillery

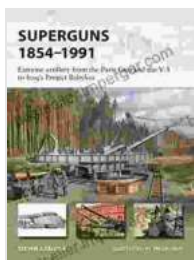
Artillery is still a vital part of modern warfare, and it is likely to continue to play a major role in the years to come. However, the future of artillery is uncertain. There are a number of new technologies that are being developed that could have a major impact on the way that artillery is used.

One of the most promising new technologies is precision-guided munitions. These munitions use GPS or laser guidance to hit their targets with extreme accuracy. This makes them much more effective than traditional artillery shells, and they can be used to minimize collateral damage.

Another promising new technology is hypersonic weapons. These weapons travel at speeds of Mach 5 or higher, and they can reach their targets in minutes. This makes them ideal for use in time-sensitive targets, such as air defense systems or command and control centers.

The future of artillery is bright. There are a number of new technologies that are being developed that could have a major impact on the way that artillery is used. These technologies will make artillery more accurate, more effective, and more versatile.

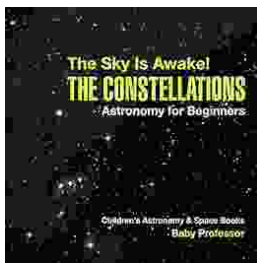
Artillery has been used in warfare for centuries, and it is likely to continue to play a major role in the years to come. The extreme artillery pieces that we have discussed in this article are a testament to the ingenuity and creativity of human engineers. These weapons have had a profound impact on the course of history, and they continue to shape the way that wars are fought today.



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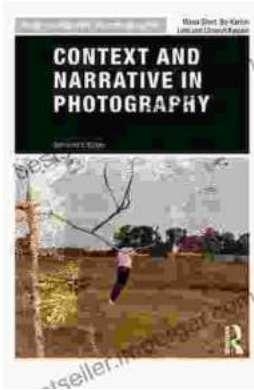
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