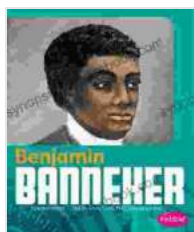


Benjamin Banneker: A Great African American

Benjamin Banneker was born in 1731 in Baltimore County, Maryland. He was the son of a former slave and a free black woman. Despite the challenges he faced as an African American in the 18th century, Banneker became a renowned scientist, mathematician, and astronomer. He was also a gifted inventor and author.



Benjamin Banneker (Great African-Americans)

by Michael Stover

★★★★☆ 4 out of 5

Language : English

File size : 8490 KB

Print length : 24 pages



Banneker's interest in science began at a young age. He taught himself mathematics and astronomy by reading books and observing the stars. In 1753, he built a wooden clock that was so accurate that it kept time for over 50 years. Banneker also invented a plow that was designed to improve the efficiency of farming.

In 1791, Banneker published his first almanac, which contained astronomical data and weather predictions. The almanac was a huge success and helped to establish Banneker's reputation as a scientist. He continued to publish almanacs for the rest of his life, and his work was widely respected by both white and black Americans.

Banneker was also a strong advocate for the abolition of slavery. He wrote a letter to Thomas Jefferson in 1791, in which he argued that all men are created equal and that slavery is a violation of natural law. Jefferson was impressed by Banneker's intelligence and eloquence, and he responded to the letter with a polite but noncommittal reply.

Banneker died in 1806 at the age of 74. He is buried in the Banneker Cemetery in Baltimore, Maryland. His legacy as a great African American scientist and inventor continues to inspire people today.

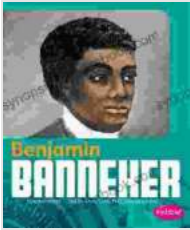
Michael Stover: Carrying on Banneker's Legacy

Michael Stover is a modern-day African American who is carrying on Banneker's legacy of achievement. Stover is a physicist and engineer who has made significant contributions to the field of solar energy. He is also the founder and CEO of Solar One, a company that develops and manufactures solar energy systems.

Stover was born in 1951 in Washington, D.C. He attended Howard University, where he earned a degree in physics. After graduating from Howard, Stover worked at the Jet Propulsion Laboratory, where he helped to develop the solar panels that were used on the Voyager spacecraft. In 1981, Stover founded Solar One. The company has since become one of the leading manufacturers of solar energy systems in the world.

Stover is a strong advocate for the use of solar energy. He believes that solar energy is a clean, renewable, and sustainable source of energy that can help to address the challenges of climate change. Stover is also a passionate mentor to young African Americans who are interested in careers in science and engineering.

The work of Benjamin Banneker and Michael Stover is a testament to the intelligence, creativity, and perseverance of African Americans. These two men have made significant contributions to science and technology, and they have inspired generations of African Americans to pursue their dreams.



Benjamin Banneker (Great African-Americans)

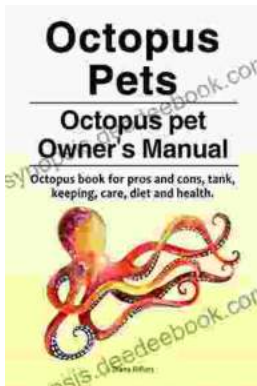
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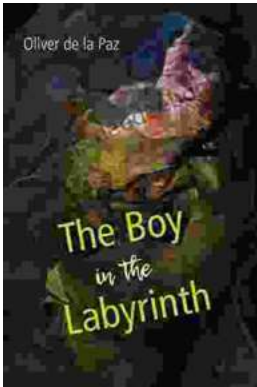
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