

# Inventing the 20th century - 100 inventions that shaped the world

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Description: -

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of LJS 435, Maqālah fī al

The Garstin Company of patented a 'Watch Wristlet' design in 1893, although they were probably producing similar designs from the 1880s. The concept of the wristwatch goes back to the production of the very earliest watches in the 16th century. She anachronistically and incorrectly concludes that Hypatia's writings were burned in the Library of Alexandria when it was destroyed.

of LJS 435, Maqālah fī al

Theon's treatise is now lost, but it was well-known to the Syrian bishop 575—667, who describes its contents in his own treatise on astrolabes.

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In 2006 by and its sequels, Hypatia is a time-traveler from the twenty-first century.

**History of watches**

. This increased watches' accuracy enormously, reducing error from perhaps several hours per day to perhaps 10 minutes per day, resulting in the addition of the to the face from around 1680 in Britain and 1700 in France.

**History of watches**

The advantages of the lever was that it allowed the balance wheel to swing completely free during most of its cycle; due to 'locking' and 'draw' its action was very precise; and it was self-starting, so if the balance wheel was stopped by a jar it would start again. And he not only did this, but he drew many believers to her, and he himself received the unbelievers at his house. She was a prominent thinker of the Neoplatonic school in Alexandria where she taught and.

## **Hypatia**

However, of England received a wristwatch from in 1571, described as an arm watch, 229 years earlier than the 1810 Abraham-Louis Breguet.

## **History of watches**

In the Almagest, Ptolemy proposed a division problem for calculating the number of degrees swept out by the sun in a single day as it orbits the earth. And he ceased attending church as had been his custom.

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