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the antikythera mechanism , æ n t i ' k i θ iər ə an tih kih ther ə is an ancient greek hand powered orrery model of the solar system described as the oldest known example of an analogue computer used to predict astronomical positions and eclipses decades in advance

antikythera mechanism description purpose facts

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antikythera mechanism ancient greek mechanical device made of bronze and used to calculate and display information about astronomical phenomena the antikythera mechanism had the first known set of scientific dials or scales and was the most complex mechanism until medieval clocks 1 000 years later

decoding the antikythera mechanism the first computer

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learn about the ancient greek device that replicated the motions of the heavens with gears and inscriptions discover its origins functions mysteries and significance for science and history

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the antikythera mechanism also known as the antikythera device dated to the late 2nd century early 1st century bce roughly 205 60 bce is understood as the world s first analog computer created to accurately calculate the position of the sun moon and planets it was found in 1901 off the greek island of antikythera giving it its name

scientists unlock mysteries of world s oldest computer bbc

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antikythera mechanism is believed to be the world s oldest computer the mechanism has been described as an astronomical calculator as well as the world s first analogue computer it is made of

antikythera mechanism the ancient celestial tracking device

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the antikythera mechanism is an ancient shoebox sized device that is sometimes called the world s oldest computer for its ability to perform astronomical calculations discovered by sponge

an ancient greek astronomical calculation machine reveals new

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the antikythera mechanism is a 2 000 year old device that can calculate the positions of the sun moon and planets learn how scientists unravel its complex gears and how it reflects ancient greek and babylonian astronomy

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our current knowledge of the antikythera mechanism nature

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the antikythera mechanism is the oldest known mechanical calculator it was constructed around the second century bce and lost in a shipwreck very close to the small greek island of

scientists may have discovered how the ancient greeks first

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scientists from ucl propose a theoretical model for the antikythera mechanism a 2 000 year old device that predicted astronomical events the model draws on ancient greek astronomy mathematics and inscriptions to explain the device s design and function

the mysteries of the mechanism of antikythera

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a model of the cosmos in the ancient greek antikythera mechanism

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the antikythera mechanism is a cultural treasure that has engrossed scholars across many disciplines it was a mechanical computer of bronze gears that used ground breaking technology to make

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2021 march 21 the antikythera mechanism image credit license marsyas wikipedia explanation no one knew that 2 000 years ago the technology existed to build such a device the antikythera mechanism pictured is now widely regarded as the first computer

the antikythera mechanism institute for the study of the

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learn about the bronze gearwork device that displays celestial cycles and motions made in the hellenistic world and recovered from a shipwreck in 70 b c explore its history inscriptions functions and research project

what is the antikythera mechanism wired

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what is the antikythera mechanism analysis suggests the antikythera mechanism was the first known astronomical calendar a complex system used to track and predict the cycles of the

scientists solve another piece of the puzzling antikythera

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the antikythera mechanism is an ancient greek astronomical calculator with a complex gear system a ucl team has created a computational model that reveals a dazzling display of the ancient greek cosmos based on the physical evidence and inscriptions

scientists unlock the cosmos on the antikythera mechanism

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by ben turner last updated 17 august 2022 an exploded view of the antikythera mechanism image credit tony freeth ucl scientists may have finally made a complete digital model for the

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the mechanism of antikythera is the oldest the only and in fact the very best known example of a complex astronomical device a dedicated analogue astronomical computer possibly a planetarium a device made with gears we know that this type of devices have been used as educational devices in schools

15 intriguing facts about the antikythera mechanism

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the mysterious antikythera mechanism an unusual artifact found in an ancient greek shipwreck has intrigued archaeologists classicists historians and the public for decades here are 15

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