CREATION MOMENTS

Proclaiming Evidence for Truth

THIS WEEK'S CREATION MOMENT

Fabulous Ancient Science



And as we have borne the image of the earthy, we shall also bear the image of the heavenly. (1 Corinthians 15:49)

For centuries the Chinese were the world's greatest scientists and engineers. Many people know that the Chinese invented the compass and gunpowder, but these are only the beginning. Over 1,000 years ago, Chinese astronomer Su Song built the first planetarium. He even tilted it at a precise 23.5° to match the Earth's tilt. More than 2,000 years ago another Chinese astronomer noted the moons of Jupiter – long before Galileo "discovered" them.

Almost 1,000 years ago, the Chinese used gunpowder to make over 30 types of fire arrows, including one that was a two-stage rocket. They were great shipbuilders as well. One of the most famous examples is a nine-masted, 300-foot ship with watertight bulkheads. The Chinese-invented odometer featured reduction gears and carved figures that beat a drum every time a distance of about one-fifth of a mile was traveled.

The world's first known seismometer – a device that registers earthquakes – was built in 132 AD. A 16th-century palace roof was designed with a series of interlocking joints that were layered to provide flexibility in case of an earthquake.

As our knowledge of humanity reaches into history and grows, the picture we see is not that of a primitive becoming more like a modern human. Rather, we see humans – ever curious and inventive – that are very different from the animal world. Truly we have come from the hand of God Himself.

Image: The original diagram of Su Song's book showing the inner workings of his clocktower. Public domain.

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