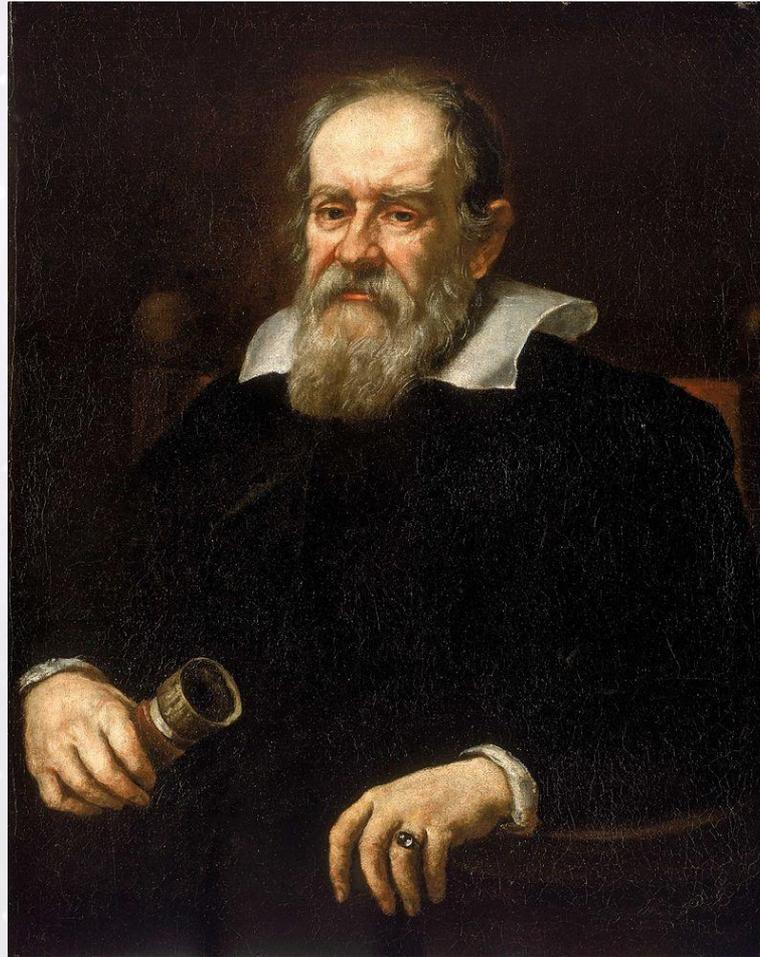


World Science Day

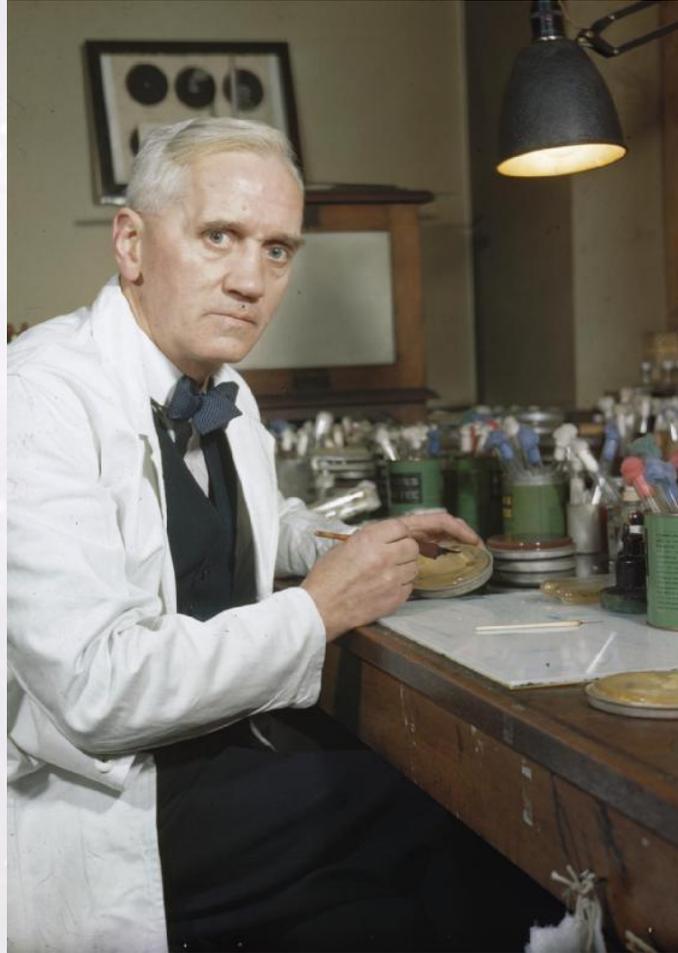
Who's Who?

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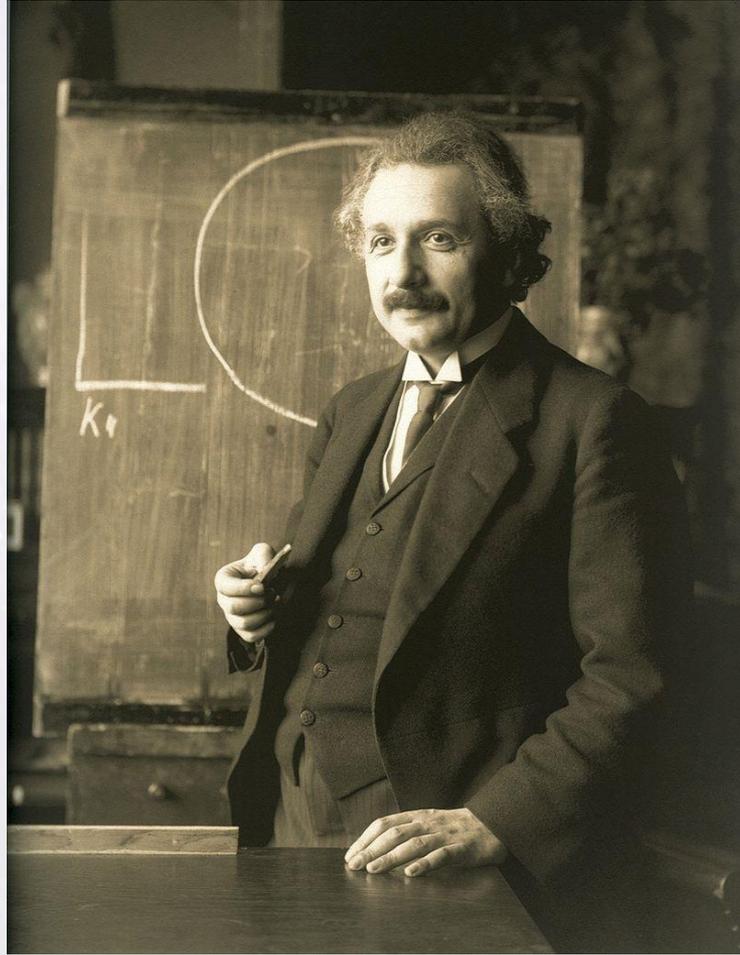
Who's This?



Who's This?



Who's This?



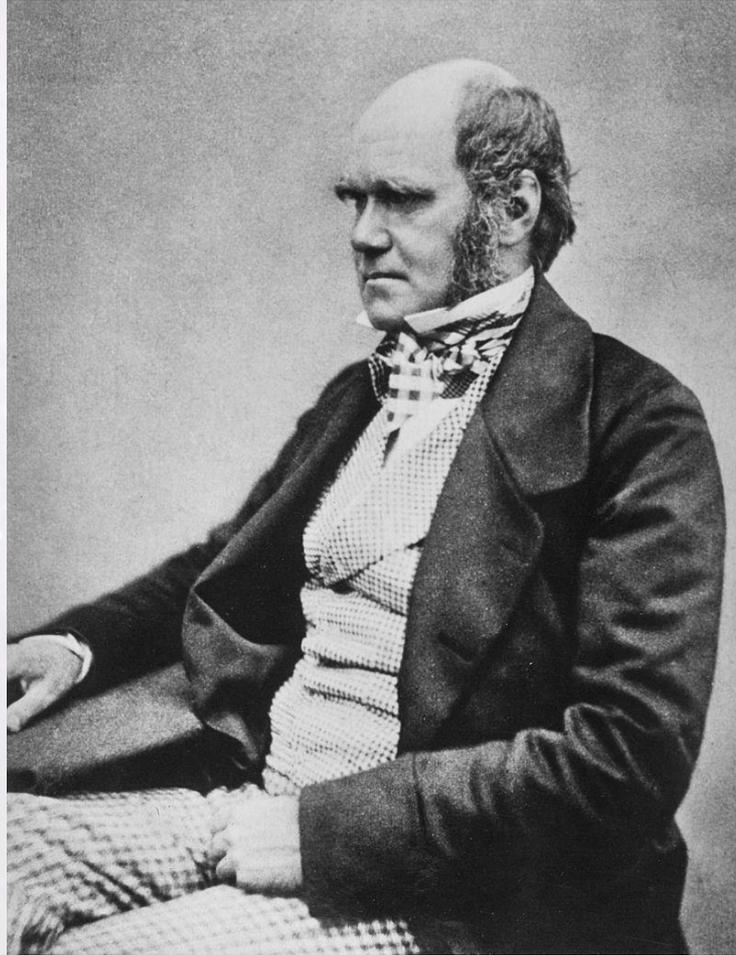
Who's This?



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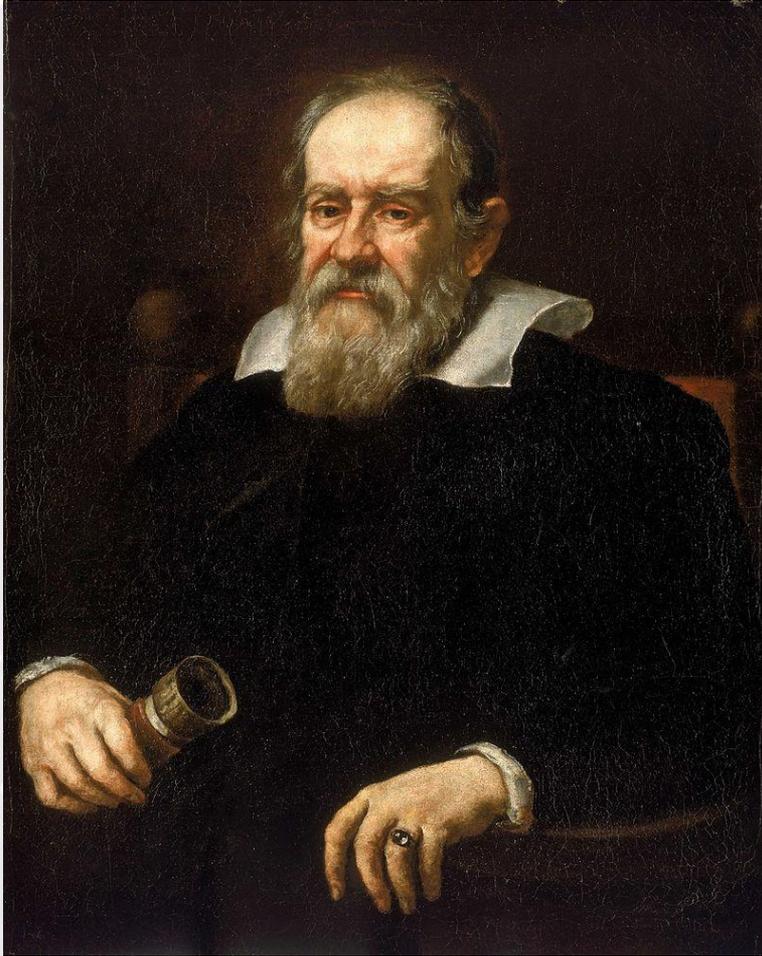
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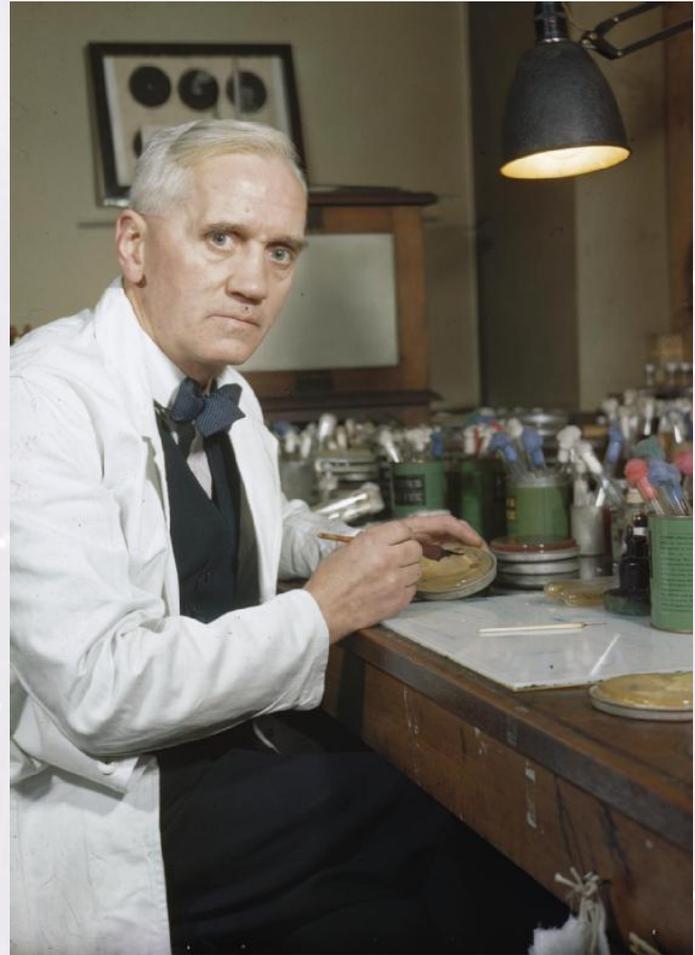
Galileo Galilei



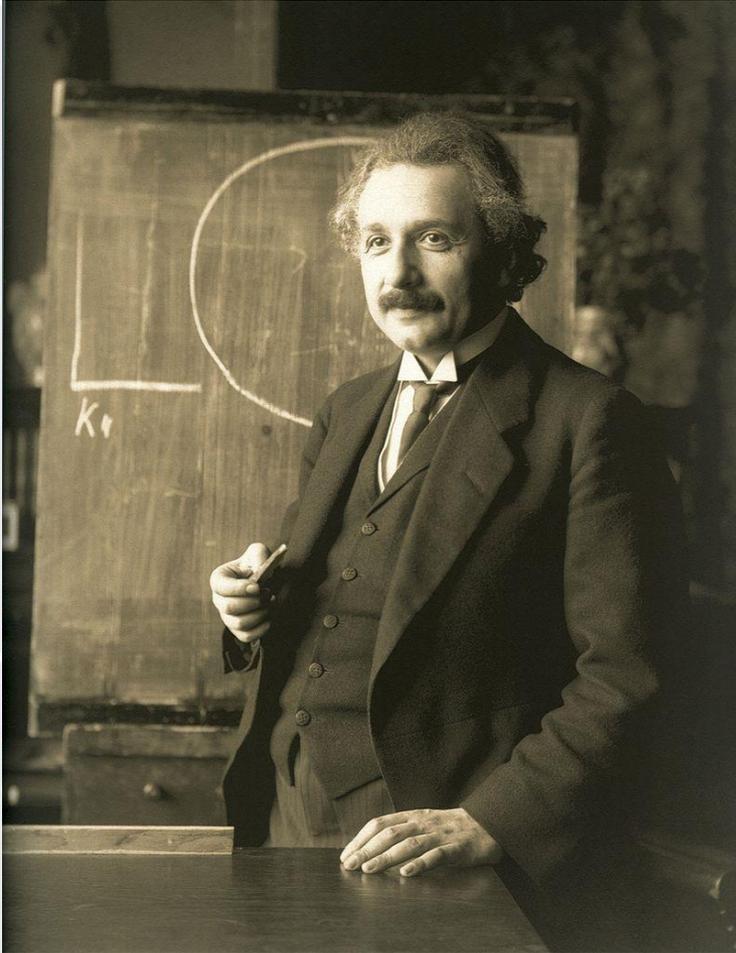
Galileo was the first person to study the sky with a telescope. This led to discovering Jupiter's moons; the rings of Saturn; seeing that our moon has mountains and that stars made up the Milky Way to mention but a few.

Alexander Fleming

Alexander Fleming saved millions of lives by discovering the antibiotic, penicillin. He discovered it by observing mould keeping bacteria away.



Albert Einstein



Albert Einstein completely changed the way we understand many things including rewriting the law of gravity and discovering the famous equation:

$$E=mc^2$$

Isaac Newton

Isaac Newton is perhaps one of the greatest scientists that ever lived. He discovered gravity, built the world's first reflecting telescope and showed that the colours of the rainbow make up sunlight.



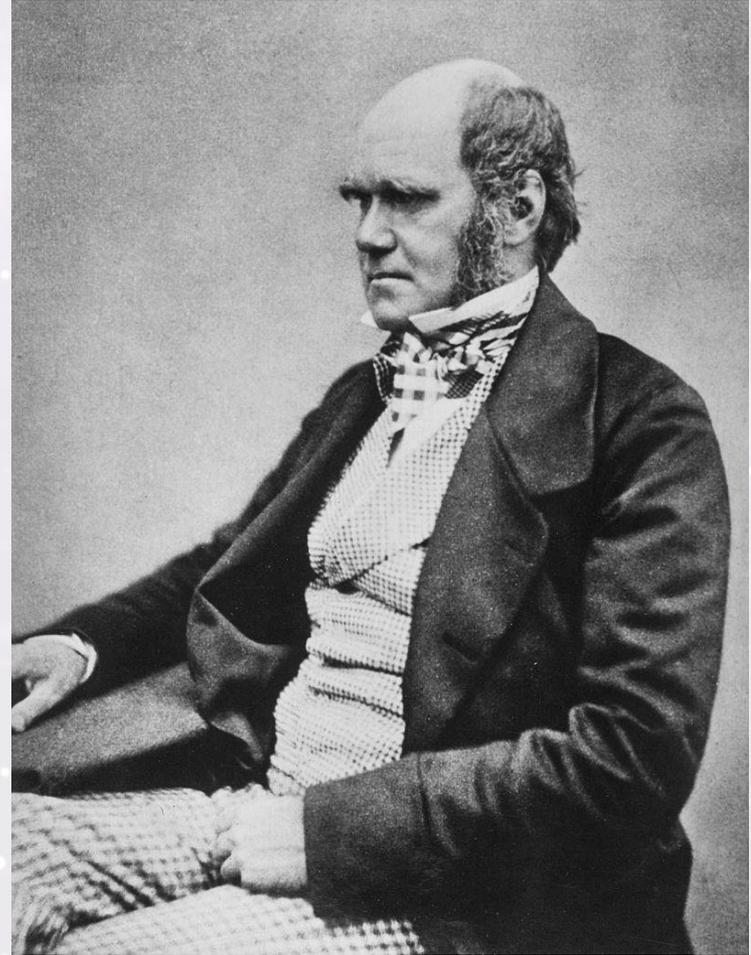
Marie Curie



Marie Curie discovered polonium and radium, helped develop x-rays and carried out the first radiation research into tumour treatment.

Charles Darwin

Charles Darwin explained the theory of evolution by natural selection.



Eva Crane



Eva Crane was a scientist that studied bees, becoming a world expert on them. Between 1960 and 2000, Crane visited many countries to research different ways of caring for bees, and the differences between species of bees.

David Attenborough

David Attenborough is a scientist who studies animals and their behaviour. He has been making natural history and wildlife documentaries for over sixty years.



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