

Mathematicians Are People Too Swwatchz

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Mathematicians Are People Too

A pair of researchers has shown that trying to classify groups of numbers called “ torsion-free abelian groups ” is as hard as it can possibly be.

Mathematicians Solve Decades-Old Classification Problem

The tablet was found in the 19th century but its significance remained unknown until it was analysed in more detail by mathematicians from the University of New South Wales, Australia.

Rewriting the history of mathematics: Oldest example of applied geometry is discovered on a 3,700-year-old clay tablet using maths attributed to Pythagoras 1,000 years LATER

When Albert Einstein wrote an obituary for Emmy Noether in 1935, he described her as a "creative mathematical genius" who — despite "unselfish, significant work over a period of many years" — did not ...

Math genius Emmy Noether endured sexism and Nazism. 100 years later, her ideas still ring true.

Dr Hannah Fry (UCL Centre for Advanced Spatial Analysis) discusses the limitations of AI, and how to teach Boris Johnson about exponential growth, in a wide-ranging interview for the Financial Times.

Interview: Dr Hannah Fry - ‘ I ’ m sure there ’ s lots of tutting — but not to my face ’

Why do people keep trying to prove it ... but that ’ s not all they are. To professional mathematicians, this property makes them incredibly important: they ’ re basically the atoms of math.

What Is The Riemann Hypothesis? And Why Do People Want To Solve It?

I was surprised at how moved I was to learn she was a woman, too. Her inspiring story is one that not many people know ... discoveries in ring theory that mathematicians are still pondering ...

Impact of mathematician who overcame Nazis, sexism still felt 100 years later

Numbers form the foundation of much of modern life — but not just any digits: it was the evolution of Hindu-Arabic numerals that revolutionised mathematics, astronomy, engineering and science. Violet ...

Digital revolution: the evolution of Hindu-Arabic numerals

In this episode we tell the story of the very first 'natural philosophers' or scientists who started to unlock the mysteries of electricity.

Shock and Awe - Spark

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Emmy Noether faced sexism and Nazism — 100 years later her contributions to ring theory still

Read Book Mathematicians Are People Too Swwatchz

influence modern math

ANYONE who has ever shared a pizza will be all too aware of how unequal the slices ... Well, thanks to two mathematicians putting their skills to good use, we can now cut pizza slices evenly ...

Experts reveal ‘ game changing ’ pizza cutting hack that will give you even slices EVERY time
It turns out, says Fry, the divorce maths of Gottman and Murray is the same as what some social scientists and mathematicians ... It seems people have an instinctive understanding that what ...

What the mathematics of marriage and divorce tells us about China-US relations

Without getting too technical ... in a 2002 poll, 61 mathematicians and computer scientists said they thought P probably didn ’ t equal NP, but nine people did. Talking about these tricky ...

These unsolved maths equations will make you rich if you can solve them

Mathematicians had originally tried to find a way to implement a more intuitive form of obfuscation intended to prevent reverse engineering. If achievable, virtual black box (VBB) obfuscation would ...

Better Security Through Obfuscation

What if the government decided to interfere with the development of the blockchain or become a competitor by starting their own digital currency? They are currently looking at this approach. If they ...

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