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## Engineering

Mathematics and anthropology seem to stand on the opposite ends of a spectrum about the degree to which the phenomena they study are fundamentally human.

## A Cognitive History of Numerals

A hearing chaired by Rep. Zoe Lofgren warned America has lost talent to Canada because of outdated U.S. immigration policies.

## House Immigration Chair Warns U.S. Is Losing Talent To Canada

This past May, Rosato, who is from Paramus, N.J., became the first student to graduate from RIT's new Ph.D. program in

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mathematical modeling. She also graduated from RIT's master's program in applied ...

## First mathematical modeling Ph.D. student graduates from RIT

Dr Kumar Eswaran first published his solution to the Riemann Hypothesis in 2016, but has received mixed responses from peers. A USD 1 million prize awaits the person with the final solution.

## Riemann Hypothesis: 161-yr-old Math mystery Hyderabad physicist is waiting to prove he solved

That idea may sound obvious, but following the conception of zero as a numerical value, the field of mathematics

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underwent... Nieder told Live Science. In the more recent study, which included ...

## Crows understand the 'concept of zero' (despite their bird brains)

Two very different teams of scientists have worked together to reveal important insights into how we sense texture by looking at the whiskers of a rat.

## The rat's whiskers: multidisciplinary research reveals how we sense texture

The product of a unique collaboration among four leading scientists in academic research and industry Numerical Recipes is a complete text and reference book on scientific

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## Numerical Recipes in FORTRAN 77

The demand for data scientists in India is growing. Newly launched data science programs in India will help data experts to learn the best and latest of data science.

## Newly Launched Data Science Programs in India

Scientists have recorded major breakthroughs in the application of Artificial Intelligence (AI) in health, weather forecasting and other areas of science.

## Advances in application of Artificial Intelligence

An attempt at tackling the intractable Collatz conjecture is a



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Wolfram, demonstrating the promise of automated reasoning techniques.

Are computers ready to solve this notoriously unwieldy math problem?

The branched tips, called meristems, make up a logarithmic spiral, and the number of spirals on the head of Romanesco cauliflower is a Fibonacci number, which in turn is related to what's known as the ...

What fractals, Fibonacci, and the golden ratio have to do with cauliflower

who serves as Skoltech's Vice President for Artificial Intelligence and Mathematical Modeling, and a research

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group led by professor Nikolai Brilliantov -- the Director of the Skoltech Center for ...

## Supermarket model to guide safer shopping amid pandemic

A pair of recent cheating scandals—one in the “speedrunning” community of gamers, and one in medical research—call attention to an alarming contrast.

## Why Are Gamers So Much Better Than Scientists at Catching Fraud?

Lauren Dreier was paging through a 19th century book by the German architect Gottfried Semper when she spotted some intriguing patterns inspired by lace. A professional artist and designer who often ...

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## Bigon Rings: Technique Inspired by Lace Making Could Someday Weave Structures in Space

Marcus du Sautoy is Professor of Mathematics and the Charles Simonyi Professor for the Public Understanding of Science at the ... will be primarily driven by numerical experimentation and ...

## Thinkers And Innovators: An Interview With Marcus Du Sautoy

A Skoltech team has developed a model for assessing infection risks for supermarket customers. The researchers believe that their model will help formulate scientifically backed rules for safe ...

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Researchers develop new model to assess infection risks for  
supermarket customers

professor of atmospheric chemistry and AI deep learning at UH's College of Natural Sciences and Mathematics. The findings are published online in the scientific journal, Scientific Reports.

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