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This past May, Rosato, who is
from Paramus, N.J., became the
first student to graduate from

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

First mathematical modeling Ph.D. student graduates from RIT
Proponents of critical race theory are not just indoctrinating students with their toxic narrative in history classes, but even in math and science.

Rescuing Math and Science from Critical Race Theory's Racial Discrimination
Coding theory is the science of making data robust to noise and disturbances and helps guarantee the reliability of today's digital communications. It ...

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Midi grant will advance
mathematical research into digital
communication

C*-algebras (pronounced "C-
star") are an important area of
research in functional analysis, a
branch of mathematics ... One
current area of interest is
bifurcation theory, the study of
how the set of ...

Pure Mathematics

Before discussing relevant topics,
it is worth mentioning several
general aspects of discrete
mathematics. (a) Theory and
techniques in discrete ... while at
the same time minimizing the
cost. Of ...

Discrete Mathematics for Information Technology

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To register your interest please contact asiamktg@cambridge.org providing details of the course you are teaching. Algorithmic graph theory has been expanding ... a Meritorious Service award from the ...

Topics in Algorithmic Graph Theory

A major premise of CT is that waves are transmitted linearly to the object of interest ... in a unified manner using a novel mathematical theory. This problem is known as the inverse scattering ...

Discovering a theory to visualize the world

We spoke to Ernő Rubik about the history of the Rubik's Cube, how

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he feels about the widespread popularity it has garnered, and its future ...

An interview with Rubik's Cube creator Ernő Rubik

Andrew Gelman, a statistics professor at Columbia, and Aki Vehtari, a computer science professor at Finland's Aalto University, recently published a list of the most important statistical ideas in the ...

Top 10 Ideas in Statistics That Have Powered the AI Revolution
Applied mathematics research in our department spans a broad range of scientific disciplines, and our faculty often work in close collaboration with researchers from other fields. Applied

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Applied Mathematics

In an exclusive interview, the Nobel laureate, economist and philosopher talks to Roshan Kishore about his memoir, Home in the World, released this week.

Philosophy is a non-negligible part of being a human being: Amartya Sen

Mathematical ... as chaos theory to help understand complex, nonlinear mechanisms in biology; an increase in computing power which enables calculations and simulations to be performed that were not ...

Mathematical Biology

Twenty-one University of Chicago

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Mathematical members have received distinguished service professorships or named professorships. President Robert J. Zimmer and incoming President Paul Alivisatos have ...

21 UChicago faculty receive named, distinguished service professorships
You will find our strengths in algebra, analysis, topology, number theory ... mathematics.
Our coursework gives you a broad foundation in modern mathematics. An essential part of the PhD program ...

Doctorate in Mathematics (PhD)
"To do this, we create disciplines like set theory ... Valentine's interest in this unique approach

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to geometry was sparked while she was working as a middle school mathematics teacher and ...

Pac-Man and Picasso: Researcher pushes the boundaries of learning in mathematics education

Interest rates move randomly, but the odds can be derived from the current yield curve and daily Treasury yields since 1962.

Weekly Forecast, July 6, 2021:
3-Month Treasury Bill Yield Odds For 10 Years

and a student chapter of the Mathematics Association of America. The student officers plan a variety of group activities of interest to members. Our student Math Club organizes

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Various events ... **Mathematical Ociation Of**

Department of Mathematics and
Philosophy

In reality the University of Oregon
mathematics professor
specializes ... seemingly different
things seems to drive her
interest. Whether between art
and science or between functions
in number theory, ...

Creativity Counts

You will find our strengths in
algebra, analysis, topology,
number theory ... mathematics.
Our coursework gives you a broad
foundation in modern
mathematics. An essential part of
the PhD program ...

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