

## Measurable Geometry Goals

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### Measurable Geometry Goals

Laurent Fargues and Peter Scholze have found a new, more powerful way of connecting number theory and geometry as part of the sweeping Langlands program.

### New Shape Opens 'Wormhole' Between Numbers and Geometry

BERKELEY — California's fire season is in full swing and could well be worse than in 2020, but new tools are on the way to help responders more rapidly locate wildfires once they break out and, ...

### \$1.5 million grant will improve wildfire spotting from the air and space

The height of the foundation is perhaps one of the most important things to consider. All too often, I do autopsies on water-infiltration issues that homeowners suffer because the ...

### How to get your building foundation just right

In three towering papers, a team of mathematicians has worked out the details of Liouville quantum field theory, forging a bridge between math and physics.

### Mathematicians Prove a 2D Version of Quantum Gravity Works

Scientists adapt a form of machine learning, reinforcement learning, that allows a robot arm more extensive movement as long as the impact force on a person is expected not to be harmful.

### MIT proposes a robot valet that can safely touch a human

WSP Building Performance Analysts used IES Virtual Environment (IESVE) to perform energy modelling and energy analysis as ...

### McDonalds, Orlando Florida

Northwestern University engineers have developed the first full, three-dimensional (3D), dynamic simulation of a rat's complete whisker system, ...

### First 3D simulation of rat's complete whisker system acts as tactile 'camera'

The team in full is below. Disagree with Mick's selections? Leave a comment to let us know who you would have picked and why. 1 - (Scotland, 8 Lions caps, 1971, 1 ...

### **The Greatest Lions team - part 5: the front five**

Meet Daniel Manfredsson. The Swedish bike creative is a designer at Cannondale, but in his free time, he takes new and old bikes and rebuilds them to his personal taste, both virtually and in the ...

### **Bike Check: Daniel Manfredsson's Neo-Retro Cannondale Creations**

CA's newly approved state budget allows teacher candidates to skip two of the tests that had been required to earn a teaching credential.

### **CA Cuts Number Of Tests Teachers Must Take To Earn Credential**

CALIFORNIA'S NEWLY APPROVED state budget allows teacher candidates to skip two of the tests that had been required to earn a teaching credential if they ...

### **California cuts the number of tests teachers must take to earn credential**

California's newly approved state budget allows teacher candidates to skip two of the tests that had been required to earn a teaching credential if they take approved coursework.

### **California cuts number of teaching credential tests**

Ford showed the world a car like it had never seen before, one powered by a small nuclear reactor. The Ford Nucleon, as it was christened, was envisioned as a car capable of driving more than 5,000 ...

### **Inside the Impossible Dream of the Nuclear-Powered 1958 Ford Nucleon**

Come back on Tuesday for the centres, on Wednesday for the half-backs, on Thursday for the back row and on Friday for the front five. Disagree with Mick's selections? Leave a comment to let us know ...

### **The Greatest Lions team - part 1: the back three and head coach**

Paul Casey, the City of Santa Barbara's ever-smiling but increasingly embattled city administrator, announced this Friday that he's stepping down effective September 10, bring ...

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