

Special Functions Of Mathematical Physics A Unified Introduction With Applications

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Special Functions Of Mathematical Physics

The story of longest monotone subsequences in permutations has been, for six decades, one of the most beautiful in mathematics, ranging from the very pure to the applied and featuring many terrific ...

The Surprising Mathematics of Longest Increasing Subsequences

The mathematician Ingrid Daubechies' pioneering work in signal processing helped make our electronic world possible — and beat a path for women in the field.

The Godmother of the Digital Image

Jennifer Ngadiuba and Maurizio Pierini describe how 'unsupervised' machine learning could keep watch for signs of new physics at the LHC that have not yet been dreamt up by physicists.

Hunting anomalies with an AI trigger

Sphere packing, a mathematical problem in which non-overlapping spheres are arranged within a given space, has been widely investigated in the past. It has been proven that the densest possible ...

Physicists use a new absorbing-state model to investigate random close packing

The Ultimate Transducer What if evolution, at some point, produced a special kind of transducer ... is a distinguished mathematician and physicist who anticipates discoveries and concepts that real ...

Your Brain Is Not a Computer. It Is a Transducer

Open University Professor June Barrow-Green has been awarded the Wilkins-Bernal-Medawar Medal by the Royal Society ...

OU mathematics professor honoured by Royal Society in their annual awards

Ph.D. from Case Western Reserve University, Ohio, USA, and carried out postdoctoral studies with Herman Kalckar in Copenhagen, Denmark, and Arthur Kornberg at the National Institutes of Health and at ...

Paul Berg

This skeleton tourbillon was conceived and designed according to the principles of the Golden Ratio of 1.618 and the Fibonacci sequence. An introduction.

Bianchet launches the Tourbillon B1.618 Openwork

Until recently, a small Wikipedia edition said Dianne Feinstein was San Francisco's mayor. This project could help avoid that sort of out of date info.

Online Library Special Functions Of Mathematical Physics A Unified Introduction With Applications

Wikipedia Is Trying to Transcend the Limits of Human Language

The surge in big data usage has increased the necessity of data science professionals. Top data science jobs look for data scientists who can collaborate their mathematical and statistical knowledge ...

A Run-down on Top Data Science Jobs to Apply this Weekend

The 'Magazine' visits top US quantum computing labs, experts for some up-close answers ...

Who will dominate the tech arms race?

I am not surprised that Miranda House has ranked at top. Even at the time, in early '70's, it was very open, had students from various backgrounds, range of subjects which many other women colleges ...

Miranda House ranked #1: Eminent alumni elated, reminisce good ol' days

HERoes Future Female Leaders list celebrates 100 inspirational women who are not yet senior leaders in an organisation but are making a significant contribution to gender diversity at work.

The HERoes Top 100 Future Leaders 2021

By the end of 2021, employees of the Russian JSC SSC "Keldysh Center" must complete research work on the creation of a layered "self-healing" material. As RT was told in the press service of the ...

what opportunities for space exploration will the new Russian "self-healing" material give - RT in Russian

HERoes Future Female Leaders list celebrates 100 inspirational women who are not yet senior leaders in an organisation but are making a significant contribution to gender diversity at work.

The HERoes Top 100 Female Future Leaders 2021

Reducing news to hard lines and side-taking leaves a lot of the story untold. Progress comes from challenging what we hear and considering different views.

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