

Modern Computer Algebra

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Modern Computer Algebra

Our top picks for middle schoolers tackling pre-algebra, teenagers taking college entrance exams, and university-bound students.

The 8 Best Graphing Calculators to Buy Now for Back-to-School

There's been a big push in recent years to get students coding. Before that, the big skill was learning to use word processing software. And before ...

Is Data Science the New Coding?

Why do the stock markets rise and fall sharply on the strength of a vague rumour? How does gossip spread so quickly? Are we all related through six degrees of separation? There is a growing awareness ...

Networks, Crowds, and Markets

Groups St Andrews 2009 was held in the University of Bath in August 2009 and this first volume of a two-volume book contains selected papers from the international conference. Five main lecture ...

Groups St Andrews 2009 in Bath

The future is optical. Photonic processors promise blazing calculation speeds with much lower power demands, and they could revolutionise machine learning.

Photonic computers: The future of computing is... analogue

The world of education has not quite become what the Jetsons imagined in the 1960s. But they did get some things right, from computer tablets to video calls. Today, when digitally savvy children are ...

How These 5 Cities Are Tackling Education

Professor Balaraman Ravindran is the Mindtree Faculty Fellow and the Head of Robert Bosch Centre for Data Science & AI (RBCDSAI), IIT Madras. In an exclusive interview with Analytics India Magazine, ...

Interview With Prof B Ravindran, Head, Robert Bosch Centre For Data Science & AI, IIT Madras

The United States has long struggled with the topic of race and racism. No surprise, then, that the controversy surrounding Critical Race Theory (CRT) has blown up over the past few weeks. This ...

Is Critical Race Theory Too Complex for U.S. Politics?

Henry Fischel* If we were to go by historical sources, then exams were invented by an American businessman and philanthropist known as Henry Fischel somewhere in the late 19th century.

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