

Research Paper Problem Solving

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To analyze the genome or the genetic characteristics of a living organism, scientists typically rely on samples of millions of cells. The problem is that the DNA in each of our cells is not identical.

New approach to DNA research could be key to solving mysteries of deadly diseases

J.K. Devine While many conferences switched to a virtual venue during the COVID-19 pandemic, organizers of the Experiential Learning and Inquiry for Physical Science Educators (ELIPSE) opted to ...

New science activities boost teacher's engagement

Research paper: 'Associations of cognitive performance with cardiovascular magnetic resonance phenotypes in the UK Biobank'. Zahra Raisi-Estabragh, Amine M'Charrak, Celeste McCracken, Luca ...

Having a healthier heart is associated with better problem-solving and reaction time

Boost CEO Dean Leavitt says data and payments need modern digital means (and commercial cards) for information to flow seamlessly between buyers and suppliers.

Solving B2B's Payment And Data Problem

The stress of the past year put unprecedented demands on college students all over the country, and thanks to assistant professor of psychology Hannah Snyder and her lab, we now understand more about ...

Better understanding student stress during the pandemic

There has been little research on identifying how public health professionals integrate this software during typical problem solving scenarios ... [1]
This paper will focus solely on the analyzing ...

Exploring the Role of GIS During Community Health Assessment Problem Solving: Experiences of Public Health Professionals

The term "A3" derives from the paper size used for the report ... A case study from a hospital Some of our research from a National Science Foundation grant. Throughout, we provide examples from an ...

A3 Process

For some, reports of a deadly new virus spreading across the planet seemingly came out of nowhere last year. But the emergence of COVID-19

didn't shock the epidemiologists and researchers who study ...

How Can We Prevent the Next Zoonotic Disease Outbreak?

Advanced materials with more novel properties are almost always developed by adding more elements to the list of ingredients. But quantum research suggests some simpler materials might already have ...

Hidden Quantum Fluctuations Discovered: Solving 40-Year Puzzle Behind Iron-Iodide's Mysterious Magnetism

As the world faces acute semiconductor or chip shortage, a team of Google researchers is working on to design next-generation artificial-intelligence (AI) chips, and has created an AI model that ...

Google team uses AI to create next-gen chips faster than humans

The IITians are making a mark in the domain of artificial intelligence. In this article, we are celebrating 20 IIT alumni currently leading AI in India. While some hold key positions in tech companies ...

IITians Spearheading The AI Revolution In India

The discipline of computer science has historically made effective use of peer-reviewed conference publications as an important mechanism for disseminating timely and impactful research results.

Collusion Rings Threaten the Integrity of Computer Science Research

According to the World Economic Forum, creativity is the third most important skill for employees, behind problem-solving and critical thinking.

Why being creative at work is linked to bravery

Kathryn Nesbitt left her professor post to bring her problem-solving skills to the pitch, and is breaking through barriers for women ...

From chemistry to referee

Data that shows that young children can learn and acquire Computational Thinking (CT) skills has led governments and policymakers internationally to integrate CT into the curriculum, starting in the ...

The Impact of Coding Apps to Support Young Children in Computational Thinking and Computational Fluency. A Literature Review

"The draft (curriculum) is not so much pushing problem-solving as it is pushing for ... education standards body released an updated research paper on maths teaching, stressing the importance ...

Maths wars: the great divide

Powerful reinforcement learning agents could constitute a solution to artificial general intelligence. They hypothesise that intelligence, and its associated ...

Deep Mind Assert Reinforcement Learning Could Solve Artificial General Intelligence

Xampla, a University of Cambridge spin-off, announced its scalable and sustainable plan for using agricultural waste to ease the plastic pollution problem.

New plant-derived polymer could replace single-use plastics

AI is increasingly being used to assist engineers in creating physical products -- a potentially positive development for enterprises.