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Admissions open for B.Sc. programs in Computer Science and Computational Mathematics & Statistics at MIT-WPU, apply now!

Scientists at Tokyo Institute of Technology have developed a computational method based on large-scale molecular dynamics simulations to predict the cell-membrane permeability of cyclic peptides using ...

TSUBAME supercomputer predicts cell-membrane permeability of cyclic peptides

Scientists have developed a computational method to predict the cell membrane permeability of cyclic peptides using a supercomputer. The approach could be a useful tool for the design and discovery of ...

Simulations Reveal How Cyclic Peptides Diffuse Into Cells

Leonard Harris, assistant professor of biomedical engineering, and his colleagues have shown how an in vitro model of tumor heterogeneity resolves three different sources of cell state variability in ...

Research Shows Non-Genetic Tumor Diverseness Contributes to Treatment Failure in Cancer Patients

RIKEN Center for Computational Science(R-CCS) offers an internship program targeting graduate students residing in Japan. The internship program is a project fostering researchers dedicated to HPC ...

(Update) 2021 RIKEN R-CCS HPC Computational Science Internship Program

Within NNSA, the Office of Defense Nuclear Nonproliferation Research and Development (DNN R&D) is spearheading collaborative efforts to drive advances in the science of artificial intelligence (AI), ...

NNSA leads national collaboration to drive next-generation in AI for nonproliferation

FUTURE-MINDS-QB, a bridge program streamlining a path from a master's degree at Fisk University, a historically Black university in Nashville, to a doctoral degree at University of Illinois ...

Program increases underrepresented groups in biomedical data science, quantitative biology

Unmanned aerial vehicles (UAVs) and their sensors track and monitor wildlife, livestock, infrastructure, weather and construction progress, among other tasks. Now, Naval Surface Warfare Center, Port ...

Naval Surface Warfare Center, Port...

according to a new study by Kapteyn and his colleagues in the journal Nature Computational Science. The researchers tested out the idea on an unpiloted aerial vehicle (UAV) in a scenario like the one ...

Creating "digital twins" at scale

A new international study has found that the key properties of the spikes of SARS-CoV-2 virus which causes COVID-19 are consistent with those of several laboratory-developed protein spikes, designed ...

International Study Shows Laboratory Developed Protein Spikes Consistent With COVID-19 Virus

Funding will Advance Entos' Breakthrough AI and Quantum Mechanics-driven Drug Design Platform Unique Integrated Platform Leveraging Proven Analytics and Proprietary ...

Entos Raises \$53 Million Series A Round Led by Coatue and Catalio

2 Computational and Systems Biology ... Deviations are adjusted as excess KRP4 is degraded and the cell size is normalized. Science, abb4348, this issue p. 1176 How eukaryotic cells assess and ...

Cell size controlled in plants using DNA content as an internal scale

Reno6 will be the first smartphone series to achieve cinematic bokeh using computational photography techniques. "The upcoming Reno6 series is once again a great example of our innovations which ...

OPPO bets big on computational photography in Reno6 series

NASA recently awarded a cooperative agreement entitled "The Partnership for Heliophysics and Space Environment Research" (PHaSER) to the Catholic University of America (CUA), Institute of Astrophysics ...

USRA Selected as Member of the PHaSER Program Supporting NASA Goddard's Heliophysics Division

Computational Medicine involves a combination of mathematics, engineering, and computer science. It is an emerging ... joint ventures, and R&D activities are key strategies adopted by players ...

Computational Medicine and Drug Discovery Software Market Size Are Forecast to Reach \$965.27 Million by 2025

Sukhi's attention will focus both on external-facing collaborations and on internal R ... a data science and drug discovery company focused on new ways to treat disease. Blending computational ...

Genialis Expands Support for Clinical Biomarker Discovery Platform

BenevolentAI announces the appointment of Dr Fran\u00e7ois Nader as Chairman. Dr Nader is an experienced biopharma executive currently serving as Chairman of Talaris, Acceleron Pharma, independent Board ...

BenevolentAI announces the appointment of biopharma luminary Dr Fran\u00e7ois Nader as Chairman

Scientists have developed a computational method based on large-scale molecular dynamics simulations to predict the cell-membrane permeability of cyclic peptides using a supercomputer. Their protocol ...