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Accurate and realistic predictions from computer simulations about deposition and absorption of nasally inhaled drugs can provide a deeper understanding of complex fluid-particle dynamics in the ...

How computational analysis of a 3D mucociliary clearance model can help predict drug uptake and lead to more generic nasal drug products

Laboratory experiments reproducing earthquake slip in non cohesive fault rocks under fluid pressurised conditions are challenging. Thanks to these experiments, the authors show that earthquake slip ...

Fluid pressurisation and earthquake propagation in the Hikurangi subduction zone

Some examples are density, temperature, electrical charge density, viscosity of a fluid, etc. A scalar may have a constant ... We will now show how the idea of potential arises in mechanics. The ...

The Theory of Potential and Spherical Harmonics

The elastohydrodynamics of slender bodies in a viscous fluid have long been the source of theoretical investigation, being pertinent to the microscale world of ciliates and flagellates as well as to ...

Regularised non-uniform segments and efficient no-slip elastohydrodynamics

Delplace, Pierre Marston, J. B. and Venaïlle, Antoine 2017. Topological origin of equatorial waves. Science, Vol. 358, Issue. 6366, p. 1075. Penn. James and Vallis ...

Atmospheric and Oceanic Fluid Dynamics

He is internationally recognized for his expertise in environmental fluid mechanics and research in hydrology and climate change. "The university can seize the opportunity to step up and provide ...

Administrator at Australian University Picked to Lead URI

Quarterback rankings are as fluid as the stock market. They change constantly, they make you doubt yourself and in many instances, you just end up hoping not to look like a total idiot. That applies ...

Post-spring SEC quarterback ratings: Who would you most want starting for your team tomorrow?

16. Give the location of the white Nile and the blue Nile. 17. STARTER FOR TEN: In fluid mechanics, what term denotes the formation of voids or bubbles within regions of a fluid as the ...

Warwick are the University Challenge champions after beating Magdalene College, Cambridge in the final 195 to 140 - so how many of the tricky questions can YOU answer?

Youngchul Ra is an Associate Professor in the Department of Mechanical Engineering-Engineering Mechanics at Michigan technological ... two-phase flow, computational fluid dynamics, chemical kinetics, ...

Youngchul Ra

Aneet Narendranath is a senior lecturer in Mechanical Engineering-Engineering Mechanics at Michigan Technological University ... the creation of predictive design tools for energy/thermal/fluid ...

Aneet Narendranath

Here's a quick look at one of Allar's best passes, and the most creative pass of the Elite 11 Indianapolis event. Whether rolling out and then coming back towards the middle of the field before ...

Elite 11 Indianapolis: Top Performances, Prospects and More

His versatility, 6'5" 270-lb frame, and 84" wingspan are intriguing traits with which new Houston DC Lovie Smith can mold a potential new ... Cincinnati Hudson's start-of-play mechanics are superb. He ...

NN Community mock draft Round 3 recap: The 49ers took a wide receiver

Younger daughter Meketse McCabe, 34 ... We hoped it wasn't a repeat," Smith said. Magaoa died after suffering an amniotic fluid embolism. The rare condition occurs when amniotic fluid - which ...

'Scary': Woman whose sister died giving birth to triplets also fell pregnant with triplets

The final mock draft from the B/R NFL Scouting Department is here. The B/R NFL Scouting Dept. comprises four scouts who have a variety of backgrounds in the NFL scouting ...

B/R NFL Scouting Dept. 2021 Final Mock Draft

It wasn't so long ago that the GMC Prep boys soccer program was just happy to be in the state playoffs. Now the Bulldogs have won their last two opening-round games by a combined score of 17-1 dating ...

Dogs ease past Eagles

Iwuakor, a sophomore, is the third player from the conference to commit to new Rebels coach Kevin Kruger, joining West Virginia transfer point guard Jordan McCabe ... s a bouncy, fluid forward ...

UNLV basketball gains third transfer from Big 12 school

But they continue to struggle with their evaluation of the quarterback position, which has been fluid for months ... after wide receiver Devonta Smith and running back Najee Harris as the leaders ...

2021 NFL Draft: The Top 5 QBs

Upside: Fundamentally clean passer — mechanics look eerily similar to Andrew Luck at times. Nice, balanced dropbacks. Great posture. Keeps feet and hips squared up. Quick, fluid throwing motion. Very ...

2021 NFL draft prospects: Stanford QB Davis Mills

The team could have five or more first-round picks, and guys like Mac Jones, DeVonta Smith, Jaylen Waddle ... attempts and show sound footwork and mechanics, he could continue to climb up draft ...