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The Physics Of Fluids And

Although robotic devices are used in everything from assembly lines to medicine, engineers have a hard time accounting for the friction that occurs when those robots grip objects — particularly in wet ...

Slippery When Wet: New Law of Physics Helps Humans and Robots Grasp the Friction of Touch

A study published in the journal 'Physics of Fluids' said that blocking the path of faecal-oral transmission, which commonly occurs during toilet usage, is key to suppressing the spread of the novel ...

Can coronavirus infection spread by flushing the toilet? Find out the truth here

With the Coronavirus situation in the country worsening with each passing day, there are many theories and researches that are being seen to implying a possible solution to contain the spread of the ...

DNA Explainer: Flushing the toilet spreads COVID-19? know all the details here

For a study published in the journal Physics of Fluids in February, researchers measured the size and number of droplets generated by flushing toilets and urinals in a public bathroom. They discovered ...

Flushing a Toilet Throws a 'Plume' of Droplets Into the Air, Raising Questions About COVID-19 Risk

In 2009, music producer Phil Spector was convicted for the 2003 murder of actress Lana Clarkson, who was shot in the face from a very short distance. He was dressed in white clothes, but no ...

Forensics puzzle cracked via fluid mechanical principles

Flushing a toilet can generate large quantities of microbe-containing aerosols depending on the design, water pressure or flushing power of the toilet. A variety of pathogens are usually found in ...

Toilet flushing and microbe-containing aerosols: A study

The Centers for Disease Control and Prevention updated its explanations on how coronavirus is transmitted, stressing that inhalation is one of the main ways the virus is spread.

CDC website now emphasizes coronavirus spreads in the air

Hannah Rarick '21 says she was "phenomenally bad" at physics in high school, but those days are over. In the past few years, the Willamette University senior has contributed to physics research at ...

Research, faculty boost grad's success in physics

The Laboratories for Computational Physics & Fluid Dynamics (LCP&FD) develop, implement, and apply multidisciplinary computational physics capabilities to solve critical problems facing the Navy, ...

Computational Physics & Fluid Dynamics

In a new study written by researchers from Florida Atlantic University and published by the journal "Physics of Fluids," scientists explain how tiny droplets known as aerosols fly out of toilets ...

Flushing the toilet is more dangerous than you think: study

(Nanowerk News) Nobel laureate in physics Richard Feynman once described turbulence as "the most important unsolved problem of classical physics." Understanding turbulence in classical fluids like ...

Engineering researchers visualize the motion of vortices in superfluid turbulence

The updated FEATool Multiphysics and CFDTool toolboxes are now available featuring built in parallel processing support for the FEniCS FEA and OpenFOAM and SU2 CFD solvers Complexities of setting up ...

FEATool Multiphysics v1.14 Released with parallel support for the OpenFOAM, SU2 and, FEniCS solvers

Now, research, published in the journal Physics of Fluids, says that masks and a good ventilation system are more important than social distancing for reducing the spread of COVID-19 inside a room.

Masks And Ventilation Are Better Measures To Curb The Spread of COVID-19: Study

Although robotic devices are used in everything from assembly lines to medicine, engineers have a hard time accounting for the friction that occurs when those robots grip objects - particularly in wet ...

New law of physics helps humans and robots grasp the friction of touch

Nobel laureate in physics Richard Feynman once described turbulence as "the most important unsolved problem of classical physics." Understanding turbulence in classical fluids like water and air ...

Engineering researchers visualize the motion of vortices in superfluid turbulence

and in Physics of Fluids, they present theoretical results revealing an interaction of the incoming vortex ring of propellant muzzle gases with backward blood spatter. A detailed analytical theory ...

Forensics puzzle cracked via fluid mechanical principles

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New Law of Physics Helps Humans and Robots Grasp Friction of Touch

But that challenge is easier in quantum fluids, which exist at low enough temperatures that quantum mechanics -- which deals with physics on the scale of atoms or subatomic particles -- govern ...

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