

## Surface And Colloid Science

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Surface And Colloid Science  
Please click here to login and add to your list of Interest Groups. Three awards are offered jointly by the RSC Colloid and Interface Science Group and the SCI Colloid and Surface Science Group.

Colloid & Interface Science Group  
and the Center for Colloid and Surface Science (CSGI) of the University of Florence, led by Professor Costas Galotis, had the innovative idea to use graphene veils for the protection of paintings ...

Graphene for the protection of paintings: paving the way for novel methods in art preservation and restoration  
Although the history of bitumen dates back to the third millennium BC, only little is known about its surface structure ... In a study published in Colloids and Surfaces A: Physicochemical ...

Bitumen surfaces under the microscope  
These materials find application in nanomedicine, surface patterning, manipulation of interfaces ... Why we have moved to the SoN: "Our background in polymer and colloid science will aid to conceive ...

New research group on Polymer and Colloid Science  
Protective varnishes and coatings currently used to protect art paintings are not acceptable solutions, since their removal requires the use of solvents, which can affect adversely the underlying work ...

Pioneering the use of graphene for the protection of paintings  
Protein immobilization on graphene oxide or reduced graphene oxide surface and their applications: Influence over activity, structural and thermal stability of protein.

Advances in colloid and interface science  
in the Journal of Colloid and Interface Science. Robertson ... is whether the seaweed-like molecules that are attached to a surface are collapsing or expanding in the presence of different ...

It's all about the interface with multi-use polymer brushes  
A challenging frontier in science and engineering is controlling ... Research on active colloids aims to create micro- and nanoscale "particles" that swim through viscous fluids like primitive ...

Microspheres quiver when shocked  
She received the Laura Leonard award from the Colloid Society in 1931 and was granted an honorary PhD by the Braunschweig University of Technology. From washing up to becoming a recognised pioneer in ...

Women in Science - a historical perspective  
Purpose: To recognize and encourage fundamental work in colloid or surfactant science carried out in North America by researchers in the early stages of their careers. Eligibility: Nominees who are ...

Unilever Award  
Huge progress has been made in polymers, various biological materials, and soft substances (such as colloids and liquid crystals ... Based on the above-mentioned latest developments in materials ...

Advances in Material Research in the Past and Next Decade  
Areas of expertise My research on colloid and interface science and applications ... many of which are unique to the Bristol group. I focus on general surface area and interface science, especially ...

Directory of Experts  
One of his recent papers Magnetic Control over Liquid Surface Properties with Responsive Surfactants ... and Society for Chemical Industry for "distinction in colloid or interface science". He was ...

Professor Julian Eastoe  
and chair (2017) of the prestigious Environmental Nanotechnology Gordon Research Conference, as well as an official with AEESP and with the American Chemical Society 's Colloid and Surface Science ...

Sharon Walker  
The central theme of Creighton's research lies in developing fundamental understanding of nanomaterial colloid systems balanced with ... nanotechnology, surface and interfacial science, complex fluids ...

Megan A. Creighton  
" The horse flies were actually just horrible, they were just biting us, " best friend and science colleague Jim ... transport of contaminants: Mobile colloids in the subsurface environment ...

Scientist John Zachara dies, leaving a legacy of exploring what's going on beneath Hanford  
New York, NY--June 23, 2021--A challenging frontier in science and engineering is controlling ... Research on active colloids aims to create micro- and nanoscale "particles" that swim through ...

Microspheres quiver when shocked  
Monica Olvera de la CruzLawyer Taylor Professor of Materials Science and Engineering ... new types of active matter that combine the swarming behaviors of self-propelled colloids and the synchronizing ...