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Organic Coatings Science Technology Peter

This Special Issue on Urban Air Pollution and Human Health presents the latest multidisciplinary advances on urban air quality, its sources, its chemistry and microbiology, health impacts and disease implications, solutions for mitigation and control, and research outcomes influencing policy change. The front cover artwork depicts research by Pond et al. included in this special issue, that ...

What is Corrosion? - ECS

Call for Proposals (2017-18) - Centre for Human and Organisational Resource Development - Department of Science and Technology Advertisements Volume 112, Issue 3, p. 664

YANG Jinglei - Hong Kong University of Science and Technology

History. Asphalt shingles are an American invention by Henry Reynolds of Grand Rapids, Michigan. They were first used in 1903, in general use in parts of America by 1911 and by 1939 11 million squares of shingles were being produced. A U.S. National Board of Fire Underwriters campaign to eliminate the use of wood shingles on roofs was a contributing factor in the growth in popularity of ...

Publications - Pradeep Research Group

James Burckett St. Laurent, ... Lieva van Langenhove, in Handbook for Cleaning/Decontamination of Surfaces, 2007. 3.2.2. Hydrophobic Soils. Mineral oils, greases, triglycerides and body oils are examples of hydrophobic soils, present as dispersed soil or in the form of stains.The greasy/oily stains often contain strongly coloured contaminants (soot and metal oxides in mineral oil, dyes or ...

Mineral Oil - an overview | ScienceDirect Topics

Quantum dots (QDs) are semiconductor particles a few nanometres in size, having optical and electronic properties that differ from those of larger particles as a result of quantum mechanics.They are a central topic in nanotechnology.When the quantum dots are illuminated by UV light, an electron in the quantum dot can be excited to a state of higher energy.

Quantum dot - Wikipedia

Non-metallic coatings — plastics, paints, and oils — can also prevent corrosion. "With a network of over 8,000 scientists and engineers, the ECS is invaluable for enriching my scientific and professional career.

Accumulation of Microplastic on Shorelines Woldwide: Sources and Sinks

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Environmental Science & Technology | Vol 56, No 11 - ACS Publications

Plastic debris <1 mm (defined here as microplastic) is accumulating in marine habitats. Ingestion of microplastic provides a potential pathway for the transfer of pollutants, monomers, and plastic-additives to organisms with uncertain consequences for their health. Here, we show that microplastic

contaminates the shorelines at 18 sites worldwide representing six continents from the poles to ...

Asphalt shingle - Wikipedia
Some nanotechnologists have developed treatments, coatings, paints, roof tiles, fabrics and other surfaces that can stay dry and clean themselves by replicating in a technical manner the self-cleaning properties of plants, such as the lotus plant. This can usually be achieved using special fluorochemical or silicone treatments on structured ...

Lotus effect - Wikipedia
Organic solvent-free fabrication of durable and multifunctional superhydrophobic paper from waterborne fluorinated cellulose nanofiber building blocks, Avijit Baidya, Mohd Azhardin Ganayee, Swathy Jakka Ravindran, Kam Chiu Tam, Sarit Das, Robin Ras, and Thalappil Pradeep, ACS Nano, 11 (2017) 11091?11099 (DOI: 10.1021/acsnano.7b05170).