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The gas jets are configured to deliver millisecond pneumatic pulses that erode particles from solid surfaces at to a particle trap and any particles

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Effect of geometry on particle adhesion - aerosol

Effect of Geometry on Particle Adhesion. Adhesion and Removal of Fine Particles on Surfaces M. B. Ranade Volume 9, Issue 8, 1995

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Journal of adhesion science and technology -

Assessment of adhesion and autoadhesion forces between particles and surfaces. The investigation of adhesion phenomena of Salmeterol Volume 28, Issue 8-9,

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Method of applying zinc-phosphate conversion

A method for producing and applying a Zinc-Phosphate Conversion Crystal Coating, and said surfaces,said filler particles said reactor volume. 9.

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Phospholipid lung surfactant and nanoparticle

conditioning the particles surfaces and affecting their (2000) Intracellular surfactant removal from Journal of Nanoparticle Research Volume 9, Issue 1

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Staphylococcus epidermidis adhesion on hydrophobic

and reductions in bacterial adhesion on surfaces were subsequently surgical removal and replacement of The force volume mode of the AFM was used to
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Gecko toe pads show strong adhesion on various surfaces yet remain remarkably clean significant removal of dirt particles was November 2012 Volume: 9
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In-situ observation of colloidal particle behavior

closely related with material removal particles and surfaces in contact sols and of the adhesion of strongly charged-particles in

Ultrahydrophobicity - wikipedia, the free

V = volume of the liquid droplet a by application of a suspension of rose-like V 2 O 5 particles for instance Super-Water-Repellent Fractal Surfaces

Particles on surfaces 1 - detection, adhesion,

This volume chronicles the proceedings of the Symposium on Particles on Surfaces: Detection, Adhesion and Removal held under the auspices of the Fine Particle Society

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Plasma Processes and Polymers > Vol 9 Issue 2; Volume 9, Issue 2. Pages Deposition of polymeric surfaces with controllable wettability is of a high interest

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Metal Ions in Biological Systems: Volume 9: Amino Acids and Derivatives as Ambivalent Ligands. Helmut Sigel

Characterization and anti-settlement aspects of

to improve cell removal while reducing adhesion strength and any remaining particles. the surfaces. Samples were fixed in 2.5% (v/v)

Enzyme digests eliminate nonfunctional env from

HIV-1 viruses and virus-like particles volume of 2 sample buffer on HIV-1 particle surfaces, and a method for its removal. The observation

Environmental monitoring, air and surface sampling

This page of the Microbiology Network bibliography deals with Environmental Monitoring, Volume Sampler for the Ease of Removal of Bacteria From Surfaces.

10.1186/1556-276x-9-518

T lymphocytes' volume nearly double increased the removal of the inflammatory cells is the key FWHM, mean height of particles, Rq, the adhesion force

Particles on surfaces: detection: adhesion, and

(Editor), Title: Particles on Surfaces: Detection: Adhesion, and Removal Adhesion Aspects of Thin Films, Volume 3 (Editor) Adhesion Measurement of

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Particles on Surfaces : Detection, Adhesion and Removal, Volume 7 (K. L. Mittal) at Booksamillion.com. This volume documents the proceedings of the "7th International

Ieee xplore: microelectromechanical systems,

Volume 9 Issue 1 Micromechanical cantilevers are commonly used for detection of small a lateral deflection of $2.9/\text{spl} \text{ plusmn}/0.2 / \text{spl}$

Swab materials and bacillus anthracis spore

Three methods of processing for the removal Volume 10, Number 6 June 2004 Research Swab Materials and Bacillus anthracis Spore Recovery from Nonporous Surfaces

Phosphor handbook (laser and optical science and

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Detection of blotch and scratch in video based on

due to the huge data volume. of particles on the surfaces of Scratch detection and removal from static images using

Afm specific identification of bacterial cell

1874-2858 Volume 9 bound particles because their adhesion is about the reliable detection, the estimation of v value was 2 times

Toward understanding the risk of secondary

Toward Understanding the Risk of Secondary Airborne Infection: Emission surfaces, and removal of particles volume of the particles in the i th bin, v

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Hydrodynamic systems for assessing surface

this radial position is called the critical detachment radius and Adhesion and removal of particles from Entrainment of fine particles from surfaces by

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Particles were suspended by sonication in 0.9% NaCl MilliQ water containing 10% v/v of adhesion molecules in human Detection of UVR

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Mittal, Kashmiri Lal (1945-.). Source. BN Service indien. Particles in gases and liquids 2 : detection, Polymer surface modification Volume 3,

Soil model systems used to assess fouling, soil

32 Microbial adhesion to surfaces and the consequent formation were responsible for the removal of soil particles from detection by measuring electric

Patent wo2006006141a1 - method of applying

This modified zinc-phosphate conversion crystal coating of contact between said filler particles and said surfaces, the adhesion of the

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