

Moon's Surface

Cloud Dough Recipe

You will need:

- 4 cups of flour
- ½ cup of vegetable oil (or to create a colourless cloud dough, use baby oil)
- Silver edible glitter (this is glitter used in baking)
- Large mixing bowl and spoon
- Measuring cups
- Large tray
- Optional: grey food colouring, small world astronauts, spaceship and moon buggies
- Small globe (optional) to represent Earth from the moon



Method

1. Put four cups of flour into a large bowl.
2. Add half a cup of vegetable oil to the bowl. If you are choosing to add grey food colouring, add this at the time of adding the oil before adding it to the flour.
3. Mix the mixture together. The dough will now create a colourless dough.
4. If necessary, add more oil to bring the ingredients together. The cloud dough should be mouldable and not too dry or greasy and sticky.
5. Sprinkle some silver edible glitter over the cloud dough to give it a little more sparkle.
6. Press the dough between two sheets of paper to create a large flat surface to become astronauts and moon buggies.
7. Roll the dough between your palms to create the cloud dough together and it will roll to shape and then use your fingers to create a small space.
8. You can then use small world astronauts, astronauts and moon buggies to explore the surface.

Remember to wash your hands after you have finished.

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Some of the ingredients used in this recipe are not toxic. Therefore, this recipe is suitable for children who are not eating items in their hands.



Method

1. Put four cups of flour into a large bowl.

Surface Science Sample Cleaning Recipe

Thomas M. Christensen



Surface Science Sample Cleaning Recipe:

Electrochemical Surface Science: Basics and Applications Gaetano Granozzi, Nicolas Alonso-Vante, 2019-10-07

Electrochemical surface science EC SS is the natural advancement of traditional surface science where gas vacuum solid interfaces are studied to liquid solution electrified solid interfaces Such a merging between two different disciplines i e surface science SS and electrochemistry officially advanced ca three decades ago The main characteristic of EC SS versus electrochemistry is the reductionist approach undertaken inherited from SS and aiming to understand the microscopic processes occurring at electrodes on the atomic level A few of the exemplary keystone tools of EC SS include EC scanning probe microscopies operando and in situ spectroscopies and electron microscopies and differential EC mass spectrometry DEMS EC SS indirectly and often unconsciously receives a great boost from the requirement for rational design of energy conversion and storage devices for the next generation of energetic landscapes As a matter of fact the number of material science groups deeply involved in such a challenging field has tremendously expanded and within such a panorama EC and SS investigations are intimately combined in a huge number of papers The aim of this Special Issue is to offer an open access forum where researchers in the field of electrochemistry surface science and materials science could outline the great advances that can be reached by exploiting EC SS approaches Papers addressing both the basic science and more applied issues in the field of EC SS and energy conversion and storage materials have been published in this Special Issue

Analytical Methods High-Melting Metals ,2012-12-06 In solid state physics and in materials science the investigation of the connection between the properties of solids and their microstructure is of major importance For crystalline materials this connection is related to the lattice structure and it can be shown convincingly that the material properties depend on deviations from the ideal lattice structure in the majority of cases For this reason a reliable detection and analysis of defects in nearly perfect crystals is necessary and a sufficient spatial resolution of the methods applied is required Because electrons on the one hand strongly interact with the matter to be investigated and on the other hand can easily be focused electron optical methods are very advantageous for this purpose They are used in the diffraction mode in the imaging mode and in the spectroscopic mode The attainable high lateral resolution in the imaging mode makes the application of electron microscopy especially effective Although already valuable information on crystal defects can be gained by using the routine technique of diffraction contrast imaging¹ 3 which has a resolution of some 4 10 nm in the special weak beam technique of some nm the detection of crystal defects and inhomogeneities resp on an atomic or molecular level by the aid of high resolution electron microscopy gets increasing importance **Practical Guide to Surface Science and Spectroscopy** Yip-Wah

Chung,2012-12-02 Practical Guide to Surface Science and Spectroscopy provides a practical introduction to surface science as well as describes the basic analytical techniques that researchers use to understand what occurs at the surfaces of materials and at their interfaces These techniques include auger electron spectroscopy photoelectron spectroscopy inelastic

scattering of electrons and ions low energy electron diffraction scanning probe microscopy and interfacial segregation Understanding the behavior of materials at their surfaces is essential for materials scientists and engineers as they design and fabricate microelectronics and semiconductor devices The book gives over 100 examples discussion questions and problems with varying levels of difficulty Included with this book is a CD ROM which not only contains the same information but also provides many elements of animation and interaction that are not easily emulated on paper In diverse subject matters ranging from the operation of ion pumps computer assisted data acquisition to tapping mode atomic force microscopy the interactive component is especially helpful in conveying difficult concepts and retention of important information The succinct style and organization of this practical guide is ideal for anyone who wants to get up to speed on a given topic in surface spectroscopy or phenomenon within a reasonable amount of time Both theory and practice are emphasized Logical organization allows one to get up to speed on any given topic quickly Numerous examples questions for discussion and practice problems are included The CD includes animation and interactive elements that help to convey difficult concepts

Surface and Interface Science, Volumes 1 and 2 Klaus Wandelt, 2012-04-16 Covering interface science from a novel surface science perspective this unique handbook offers a comprehensive overview of this burgeoning field Eight topical volumes cover basic concepts and methods elemental and composite surfaces solid gas solid liquid and inorganic biological interfaces as well as applications of surface science in nanotechnology materials science and molecular electronics With its broad scope and clear structure it is ideal as a reference for scientists in the field as well as an introduction for newcomers

Understanding Surface and Thin Film Science Thomas M. Christensen, 2022-12-08 This book is a conceptual overview of surface and thin film science providing a basic and straightforward understanding of the most common ideas and methods used in these fields Fundamental scientific ideas deposition methods and characterization methods are all examined Relying on simple conceptual models and figures fundamental scientific ideas are introduced and then applied to surfaces and thin films in the first half of the book Topics include vacuum and plasma environments crystal structure atomic motion thermodynamics electrical and magnetic properties optical and thermal properties and adsorbed atoms on surfaces Common methods of gas phase thin film deposition are then introduced starting with an overview of the film growth process and then a discussion of both physical and chemical vapor deposition methods This is followed by an overview of a wide range of characterization techniques including imaging structural chemical electrical magnetic optical thermal and mechanical techniques Thin film science is a natural extension of surface science especially as applications involve thinner and thinner films distinct from other literature in the field this book combines the two topics in a single volume Simple conceptual models and figures are used supported by some mathematical expressions to convey key ideas to students as well as practicing engineers scientists and technicians

Surface Science Techniques Gianangelo Bracco, Bodil Holst, 2013-01-11 The book describes the experimental techniques employed to study surfaces and interfaces The emphasis is

on the experimental method Therefore all chapters start with an introduction of the scientific problem the theory necessary to understand how the technique works and how to understand the results Descriptions of real experimental setups experimental results at different systems are given to show both the strength and the limits of the technique In a final part the new developments and possible extensions of the techniques are presented The included techniques provide microscopic as well as macroscopic information They cover most of the techniques used in surface science Biomaterials Surface Science Andreas Taubert,Joao F. Mano,José Carlos Rodríguez-Cabello,2013-07-23 At the interface of biology chemistry and materials science this book provides an overview of this vibrant research field treating the seemingly distinct disciplines in a unified way by adopting the common viewpoint of surface science The editors themselves prolific researchers have assembled here a team of top notch international scientists who read like a who's who of biomaterials science and engineering They cover topics ranging from micro and nanostructuring for imparting functionality in a top down manner to the bottom up fabrication of gradient surfaces by self assembly from interfaces between biomaterials and living matter to smart stimuli responsive surfaces and from cell and surface mechanics to the elucidation of cell chip interactions in biomedical devices As a result the book explains the complex interplay of cell behavior and the physics and materials science of artificial devices Of equal interest to young ambitious scientists as well as to experienced researchers *First International Congress on Adhesion Science and Technology--invited papers* van Ooij,Jr. Anderson,2023-03-08 This Festschrift documents the Proceedings of the First International Congress on Adhesion Science and Technology held in honor of Dr Kash Mittal on the occasion of his 50 birthday in Amsterdam The Netherlands October 16 20 1995 It contains the full accounts of the plenary and invited lectures which are divided into the following seven part Encyclopedia of Analytical Science ,2019-04-02 The third edition of the Encyclopedia of Analytical Science Ten Volume Set is a definitive collection of articles covering the latest technologies in application areas such as medicine environmental science food science and geology Meticulously organized clearly written and fully interdisciplinary the Encyclopedia of Analytical Science Ten Volume Set provides foundational knowledge across the scope of modern analytical chemistry linking fundamental topics with the latest methodologies Articles will cover three broad areas analytical techniques e g mass spectrometry liquid chromatography atomic spectrometry areas of application e g forensic environmental and clinical and analytes e g arsenic nucleic acids and polycyclic aromatic hydrocarbons providing a one stop resource for analytical scientists Offers readers a one stop resource with access to information across the entire scope of modern analytical science Presents articles split into three broad areas analytical techniques areas of application and and analytes creating an ideal resource for students researchers and professionals Provides concise and accessible information that is ideal for non specialists and readers from undergraduate levels and higher **Springer Handbook of Surface Science** Mario Rocca,Talat Rahman,Luca Vattuone,2021-01-14 This handbook delivers an up to date comprehensive and authoritative coverage of the broad field of

surface science encompassing a range of important materials such metals semiconductors insulators ultrathin films and supported nanoobjects Over 100 experts from all branches of experiment and theory review in 39 chapters all major aspects of solid state surfaces from basic principles to applications including the latest ground breaking research results Beginning with the fundamental background of kinetics and thermodynamics at surfaces the handbook leads the reader through the basics of crystallographic structures and electronic properties to the advanced topics at the forefront of current research These include but are not limited to novel applications in nanoelectronics nanomechanical devices plasmonics carbon films catalysis and biology The handbook is an ideal reference guide and instructional aid for a wide range of physicists chemists materials scientists and engineers active throughout academic and industrial research **Surface Science Reports** ,2001

Semiconductor Cleaning Science and Technology 14 (SCST 14) T. Hattori,P. Mertens,R. Novak,J. Ruzyllo,2015

The Chemical News and Journal of Physical Science ,1906 *Abstracts of Theses, Science Series* University of Chicago,1929 *Progress in Colloid and Surface Science Research* Emelio A. Scarpetti,2007 This book presents leading edge research on colloids and surface science and spans a wide range of topics including biological interactions at surfaces molecular assembly of selective surfaces role of surface chemistry in microelectronics and catalysis tribology and colloidal physics in the context of crystallisation and suspensions fluid interfaces adsorption surface aspects of catalysis dispersion preparation characterisation and stability aerosols foams and emulsions surfaces forces micelles and microemulsions light scattering and spectroscopy nanoparticles new material science detergency and wetting thin films liquid membranes and bilayers surfactant science polymer colloids rheology of colloidal and disperse systems electrical phenomena in interfacial and disperse systems *Polymer Biomaterials in Solution, as Interfaces and as Solids* Stuart

Cooper,Bamford,Tsuruta,2014-07-30 The articles collected in this publication have previously been published in eight special issues of the Journal of Biomaterials Science Polymer Edition in honour of Dr Allan S Hoffman who is known as a pioneer a leader and a mentor in the field of biomaterials The papers from renowned scientists from all parts of the world representing the **Surface Science And Its Applications - Proceedings Of The 9th Latin American Congress** Pereira Osvaldo De Melo,Isaac Hernandez-calderon,2000-09-04 This book presents the proceedings of the Ninth Latin American Congress on Surface Science and Its Applications The topics include recent advances in catalysis electronic structural properties imaging and analysis of surfaces and interfaces growth and characterization of thin films and vacuum and instrumentation

Resources for Biomedical Research Technology ,1992 *8th International Congress on Catalysis: Impact of surface science on catalysis, structure-selectivity* ,1984 **Proceedings of the Symposium on Environmentally Acceptable Inhibitors and Coatings** S. Ray Taylor,Hugh Solomon Isaacs,Eric W. Brooman,1997

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