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1.3 There is no single or combination of oily soils or particulate soils, or both, that will precisely predict overall the performance of a product or treatment with respect to anti-redeposition as perceived by a consumer. This guide is intended to assess or compare detergent performance with respect to the anti-redeposition performance for the ...

ASTM D4008 - 19 Standard Guide for Measuring Anti-Soil ...

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Noun 1. antiredeposition - the process of preventing redeposition natural action, natural process, action, activity - a process existing in or produced by... Antiredeposition - definition of antiredeposition by The Free Dictionary

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aluation of seven commercially available RT to compare their performance against the gold standard tests for Brazil. This includes two competing enzyme immunoassays plus a Western blot for confirmation. After informed consent, whole blood samples were collected from volunteers in voluntary counselling and testing sites (n = 400), antenatal clinics (n = 500) and from HIV-positive controls in ...

Evaluation of rapid tests for anti-HIV detection in Brazil ...

Anti-HIV activity in peripheral blood mononuclear cells (PBMCs) was determined after acute infection with HIV-1 strains and evaluation of p24 antigen production after 7-day cultures. To determine cytotoxicity, uninfected cells were harvested on the 7th day postinfection, and cell death was quantified by fluorescence activated cell sorter (FACS ...

Finally, an up-to-date guide to cleaning and disinfection for the food preparation and processing industries. It discusses a host of examples from various food industries as well as topics universal to many industries, including biofilm formation, general sanitizing, and clean-in-place systems. Equally, the principles related to contamination, cleaning compounds, sanitizers and cleaning equipment are addressed. As a result, concepts of applied detergency are developed in order to understand and solve problems related to the cleaning and disinfection of laboratories, plants and other industrial environments where foods and beverages are prepared. Essential reading for food industry personnel.

Very Good, No Highlights or Markup, all pages are intact.

"Chronicles recent advances in our knowledge of polymer-surfactant systems, combining authoritative reviews of new experimental methods, instrumentation, and applications with fundamental discussions of classical methodologies and surveys of specific properties."

This is the first book that can be considered a textbook on thin film science, complete with exercises at the end of each chapter. Ohring has contributed many highly regarded reference books to the AP list, including Reliability and Failure of Electronic Materials and the Engineering Science of Thin Films. The knowledge base is intended for science and engineering students in advanced undergraduate or first-year graduate level courses on thin films and scientists and engineers who are entering or require an overview of the field. Since 1992, when the book was first published, the field of thin films has expanded tremendously, especially with regard to technological applications. The second edition will bring the book up-to-date with regard to these advances. Most chapters have been greatly updated, and several new chapters have been added.

In this monograph, the authors offer a comprehensive examination of the latest research on Laser Chemical Vapor Deposition (LCVD). Chapters explore the physics of LCVD as well as the principles of a wide range of related phenomena-including laser-matter interactions, heat transfer, fluid flow, chemical kinetics, and adsorption. With this reference, researchers will discover how to apply these principles to developing theories about various types of LCVD processes; gain greater insight into the basic mechanisms of LCVD; and obtain the ability to design and control an LCVD system.

Since the publication of the first edition of the Handbook of Chemical Vapor Deposition (CVD) in early 1992, the technology has developed at a rapid rate and the number and scope of its applications and their impact on the market have increased considerably. This process is now a key factor in many industries such as semiconductors, optoelectronics, optics, cutting tools, refractory fibers, filters and many others. The size of the CVD market today (1999) is estimated to be at least double that of the market seven years ago. This second edition of the Handbook is an update with a considerably expanded and revised scope.

Discussing specific depositions of a wide range of semiconductors and properties of the resulting films, Chemical Solution Deposition of Semiconductor Films examines the processes involved and explains the effect of various process parameters on final film and film deposition outcomes through the use of detailed examples. Supplying experimental results and practical examples, the book covers fundamental scientific principles underlying the chemical deposition process, various mechanisms involved in deposition, films of all the semiconductors deposited by this technique, and the use of semiconductor films in photovoltaics, photoelectrochemical properties, and size quantization effects.

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