

1. Record Nr.	UNINA9910154655803321
Autore	Bach Johann Sebastian
Titolo	Three-part inventions : for piano / / Johann Sebastian Bach ; edited by Wm. Mason
Pubbl/distr/stampa	Melville, New York : , : Belwin Mills Publishing Corp., , [1985] ©[1985]
ISBN	1-4574-8826-4
Descrizione fisica	1 online resource (38 pages) : illustrations
Collana	Kalmus Classic Edition ; ; K 09849 Kalmus Piano Series ; ; 9849
Disciplina	786.2193
Soggetti	Piano - Instruction and study
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910711407303321
Titolo	Defense : protection of information : agreement between the United States of America and Georgia, signed at Washington, May 9, 2017, with appendix
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of State, , [2017?]
Descrizione fisica	1 online resource (30 unnumbered pages)
Collana	Treaties and other international acts series ; ; 17-1218
Soggetti	Defense information, Classified - Law and legislation - United States Defense information, Classified - Law and legislation - Georgia (Republic) Defense information, Classified - Security measures - International cooperation Treaties.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9911006548403321
Titolo	Developments in surface contamination and cleaning . Volume five Contaminant removal and monitoring / / edited by Rajiv Kohli and K.L. Mittal
Pubbl/distr/stampa	Amsterdam, : Elsevier, 2013
ISBN	1-283-61976-8 9786613932211 1-4377-7882-8
Descrizione fisica	1 online resource (241 p.)
Altri autori (Persone)	KohliRajiv MittalK. L
Disciplina	620.44 660.6
Soggetti	Surfaces (Technology) - Inspection Surface contamination - Prevention Particles - Measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Developments in Surface Contamination and Cleaning: Contaminant Removal and Monitoring; Copyright; Contents; Preface; About the Editors; Contributors; Chapter 1 - Surface Contamination Removal Using Dense-Phase Fluids: Liquid and Supercritical Carbon Dioxide; 1. INTRODUCTION; 2. SURFACE CLEANLINESS LEVELS; 4. PRINCIPLES OF DENSE-PHASE CO2 CLEANING; 5. ADVANTAGES AND DISADVANTAGES OF DENSE-PHASE CO2 CLEANING; 6. APPLICATIONS; 7. SUMMARY AND CONCLUSIONS; ACKNOWLEDGMENT; DISCLAIMER; REFERENCES Chapter 2 - Plasma Cleaning for Electronic, Photonic, Biological, and Archeological Applications1. INTRODUCTION; 2. PLASMA REACTOR CONFIGURATIONS; 3. SEMICONDUCTOR MANUFACTURING; 4. PHOTOVOLTAIC CELL PROCESSING; 5. PLASMA STERILIZATION; 6. PLASMA CLEANING IN THE RESTORATION INDUSTRY; 7. PLASMA CLEANING APPLICATIONS IN ELECTRON MICROSCOPY; 8. ADDITIONAL PLASMA APPLICATIONS; 9. SUMMARY AND FUTURE NEEDS; REFERENCES;

Chapter 3 - Clean Room Wipers for Removal of Surface Contamination; 1. PRINCIPLES OF WIPING FOR REMOVAL OF CONTAMINANTS; 2. TYPES OF WIPERS; 3. WIPER TESTING 4. METHODS TO ASSESS WIPER QUALITY 5. THE IMPORTANCE OF AUTOMATION; 6. APPLICATIONS; 7. CURRENT TRENDS IN WIPER TECHNOLOGY; 8. FUTURE DEVELOPMENTS IN CLEAN ROOM WIPERS; REFERENCES; Chapter 4 - Impact of Microbial Surface Contamination and Effective Environment Monitoring System in Pharmaceutical Manufacturing; 1. INTRODUCTION; 2. IMPACT OF MICROORGANISMS IN THE ENVIRONMENT; 3. SANITIZATION; 4. ENVIRONMENTAL MONITORING; 5. ENVIRONMENTAL CONTAMINATION CONTROL; 6. FUTURE DEVELOPMENTAL REQUIREMENTS; REFERENCES Chapter 5 - Neutron Holography as a Technique for Probing Local Atomic Structures on the Nanoscale 1. INTRODUCTION; 2. BASIC CONCEPTS; 3. EXPERIMENTAL REQUIREMENTS; 4. EXAMPLES; 5. OUTLOOK; REFERENCES; Index

Sommario/riassunto

In this series, Rajiv Kohli and Kash Mittal have brought together the work of experts from different industry sectors and backgrounds to provide a state-of-the-art survey and best-practice guidance for scientists and engineers engaged in surface cleaning or dealing with the consequences of surface contamination. This volume complements Volumes 3 and 4 of this series, which focused largely on particulate contaminants. The expert contributions in this volume cover methods for removal of non-particulate contaminants, such as metallic and non-metallic thin films, hydrocarbons, toxic and
