

1. Record Nr.	UNINA990000518930403321
Autore	Culwin, Fintan
Titolo	An X/motif programmer's primer / Fintan Culwin
Pubbl/distr/stampa	New York [etc.] : Prentice-Hall, ©1994
ISBN	0-13-101841-8
Descrizione fisica	344 p. : ill. ; 24 cm
Disciplina	005.133
Locazione	DINEL
Collocazione	10 P.T. 668
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910143586903321
Autore	Vincent James H
Titolo	Aerosol sampling [[electronic resource]] : science, standards, instrumentation and applications // James H. Vincent
Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : John Wiley & Sons, c2007
ISBN	1-280-83911-2 9786610839117 0-470-06023-9 0-470-06022-0
Descrizione fisica	1 online resource (638 p.)
Disciplina	541.34515 628.530287
Soggetti	Aerosols
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.

Aerosol Sampling; Contents; Preface; A SCIENTIFIC FRAMEWORK FOR AEROSOL SAMPLING; 1 Introduction; 1.1 Aerosols; 1.2 Particle size; 1.3 Elementary particle size statistics; 1.4 Aerosol measurement; 1.5 Sampler performance characteristics; References; 2 Fluid and aerosol mechanical background; 2.1 Fluid mechanical background; 2.1.1 Introduction; 2.1.2 Equations of fluid motion; 2.1.3 Streamlines and streamsurfaces; 2.1.4 Boundary layers; 2.1.5 Stagnation; 2.1.6 Potential flow; 2.1.7 Turbulence; 2.2 Aerosol mechanics; 2.2.1 Particle drag force and mobility; 2.2.2 Drag coefficient; 2.2.3 Slip
2.2.4 General equation of motion under the influence of an external force
2.2.5 Particle motion without external forces; 2.2.6 Particle aerodynamic diameter; 2.2.7 Impaction; 2.2.8 Molecular diffusion; 2.2.9 Turbulent diffusion; References; 3 Experimental methods in aerosol sampler studies; 3.1 Introduction; 3.2 Methodology for assessing sampler performance; 3.2.1 The direct (trajectory) method; 3.2.2 The indirect (comparison) method; 3.2.3 Critique of the alternative methods; 3.3 Scaling relationships for aerosol samplers; 3.4 Test facilities; 3.4.1 Moving air; 3.4.2 Calm air
3.4.3 Slowly moving air
3.5 Test aerosol generation; 3.5.1 Idealised test aerosols; 3.5.2 Dry-dispersed dusts; 3.5.3 Aerosol materials; 3.5.4 Electric charge effects; 3.6 Reference methods; 3.7 Assessment of collected aerosol; 3.8 Aerosol sampler test protocols and procedures; References; 4 The nature of air flow near aerosol samplers; 4.1 Introduction; 4.2 Line and point sink samplers; 4.3 Thin-walled slot and tube entries; 4.3.1 Facing the freestream; 4.3.2 Other orientations; 4.4 Thick-walled tubes; 4.5 Simple blunt samplers facing the wind; 4.5.1 Two-dimensional blunt sampling systems
4.5.2 Axially symmetric blunt sampling systems
4.6 Blunt samplers with orientations other than facing the wind; 4.6.1 A cylindrical blunt sampler; 4.6.2 Flow stability; 4.6.3 A spherical blunt sampler; 4.7 More complex sampling systems; 4.8 Effects of freestream turbulence; References; 5 Aerosol aspiration in moving air; 5.1 Introduction; 5.2 Thin-walled tube samplers; 5.2.1 Qualitative picture of aerosol transport; 5.2.2 Impaction model for a thin-walled tube facing the freestream; 5.2.3 Physical definition of impaction efficiency for aerosol sampling
5.2.4 Experimental studies for thin-walled tubes facing the freestream
5.2.5 Experimental studies for thin-walled tubes at other orientations; 5.2.6 Impaction model for other orientations; 5.2.7 Mathematical models; 5.2.8 Conditions for 'acceptable' isokinetic sampling; 5.3 Blunt samplers; 5.3.1 Impaction model for a blunt sampler facing the freestream; 5.3.2 Experimental investigations of blunt samplers of simple shape facing the wind; 5.3.3 Blunt samplers at other orientations; 5.3.4 Mathematical and numerical approaches to blunt samplers; 5.3.5 Orientation-averaged conditions; References
6 Aspiration in calm and slowly moving air

This book provides a comprehensive account of the important field of aerosol sampling as it is applied to the measurement of aerosols that are ubiquitous in occupational and living environments, both indoor and outdoor. It is written in four parts: Part A contains 9 chapters that describe the current knowledge of the physical science that underpins the process of aerosol sampling. Part B contains 4 chapters, which present the basis of standards for aerosols, including the link with human exposure by inhalation. Part C contains 7 chapters that cover the development of practical aerosol sa

3. Record Nr.	UNISALENTO991002725639707536
Autore	Atherton, Carol
Titolo	Teaching English Literature 16-19 : an essential guide / Carol Atherton, Andrew Green and Gary Snapper
Pubbl/distr/stampa	London ; New York : Routledge, 2013
ISBN	9780415528238
Descrizione fisica	XVI, 215 p. : ill. ; 26 cm
Altri autori (Persone)	Green, Andrewauthor Snapper, Gary
Disciplina	820.71
Soggetti	Letteratura inglese - Apprendimento Letteratura inglese - Insegnamento
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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4. Record Nr.	UNINA9910796387603321
Autore	Matejowsky Ty
Titolo	Fast food globalization in the provincial Philippines / / Ty Matejowsky
Pubbl/distr/stampa	Lanham, MD : , : Lexington Books, , 2018 ©2018
ISBN	0-7391-3990-8
Descrizione fisica	1 online resource (xxiv, 147 pages)
Disciplina	641.55509599
Soggetti	Fast food restaurants - Social aspects - Philippines Globalization - Philippines Philippines Social conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fast food as global metaphor : sociocultural perspectives on fast food globalization 1970s-2010s -- Of burgers and bees : corporate fast food in the Philippines, 1980s-2010s -- A tale of two local fast food scenes : corporate fast food in Dagupan City, Pangasinan and San Fernando City, La Union 1980s-2010s -- The young and the hungry : fast food and children 2000s-2010s -- Jollibesity! : intersections of fast food, health, nutrition, and obesity 2000s-2010s.