1. Record Nr. UNISA990000429380203316

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| Autore | BENVENUTI, Antonio |
| Titolo | Le attività del tecnico per l'autorità giudiziaria : guida pratica rivolta ai professionisti tecnici per l'espletamento degli incarichi di perizia e consulenza : le figure del tecnico negli incarichi per l'autorità giudiziaria, gli incarichi negli ambiti civile e penale... / Antonio Benvenuti, Paolo Frediani ; presentazione di Francesco P. Luiso |
| Pubbl/distr/stampa | Milano : Giuffrè, 1998 |
| ISBN | 88-14-07284-1 |
| Descrizione fisica | XV, 229 p. ; 22 cm |
| Collana | Teoria e pratica del diritto . Sez.1 , Diritto e procedura civile |
| Altri autori (Persone) | FREDIANI, Paolo |
| Disciplina | 347.45016 |
| Soggetti | Periti giudiziari - Guide pratiche |
| Collocazione | XXV.1. Coll. 15/ 97 (Coll. ZJ I 89) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910143251503321

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|---|---|
| Titolo | Construction reports 1944-98 [[electronic resource] /] / edited by Mike Murray and David Langford |
| Pubbl/distr/stampa | Oxford, : Blackwell Science, 2003 |
| ISBN | 1-280-21358-2<br>9786610213580<br>0-470-70938-3<br>0-470-75852-X<br>1-4051-4755-5 |
| Descrizione fisica | 1 online resource (242 p.) |
| Altri autori (Persone) | MurrayMike <1964-><br>LangfordD. A |
| Disciplina | 338.476240941 |
| Soggetti | Construction industry - Government policy - Great Britain<br>Building<br>Electronic books. |
| 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 | Contents; List of contributors; Foreword; Preface; 1 Introduction; 1.1 A review of reviews; 1.2 The ministries and the Ministers; 1.3 The drivers of the reports; 1.4 Recurring themes; 1.5 References; 2 Placing and Management of Building Contracts: The Simon Committee Report (1944); 2.1 Background to the study: the economic, political and social climate; 2.2 Main concerns of the report, conclusions and recommendations; 2.3 The impact of the report; 2.4 Conclusions; 2.5 References; 3 The Working Party Report to the Minister of Works: The Phillips Report on Building (1948-50)<br>3.1 Methodology, approach to the study and preassumptions3.2 Contents; 3.3 Themes and weaknesses of the report; 3.4 Discussion; 3.5 Conclusions; 3.6 References; 4 Survey of Problems before the Construction Industry: A Report Prepared by Sir Harold Emmerson (1962); 4.1 Report brief; 4.2 The report; 4.3 The impact of Emmerson; 4.4 Conclusions; 4.5 References; 5 The Placing and Management of Contracts for Building and Civil Engineering Work: The Banwell Report |

(1964); 5.1 Introduction: the UK pre-Banwell economic and social environment; 5.2 Establishment of the Banwell Committee
5.3 Findings of the Banwell Committee5.4 Contemporary view of the Banwell report; 5.5 Implementation of the Banwell recommendations; 5.6 Banwell: catalyst for change or overtaken by events; 5.7 References; 6 Tavistock Studies into the Building Industry: Communications in the Building Industry (1965) and Interdependence and Uncertainty (1996); 6.1 Introduction; 6.2 Britain in the early 1960s; 6.3 Building Industry Communications Research Project; 6.4 Executive summary of Communications in the Building Industry; 6.5 Executive summary of Interdependence and Uncertainty; 6.6 Impact of the reports
6.7 Discussion and critique6.8 Conclusion; 6.9 References; 7 Large Industrial Sites Report (1970); 7.1 Background; 7.2 The context of the construction industry; 7.3 The report; 7.4 The content of the report; 7.5 The impact of the report; 7.6 References; 8 The Public Client and the Construction Industries: The Wood Report (1975); 8.1 Overview of the period; 8.2 Summary of the report; 8.3 Review of the report's impact; 8.4 Conclusion; 8.5 References; 9 Faster Building for Industry: NEDO (1983); 9.1 Overview of the economic, political and social scene 1978-83
9.2 Faster Building for Industry - background and summary9.3 Impact of Faster Building for Industry; 9.4 Faster ... better ... or both?; 9.5 References; 10 Faster Building for Commerce: NEDO (1988); 10.1 Introduction; 10.2 The report's political, economic and industrial context; 10.3 The Faster Building for Commerce report; 10.4 A commentary; 10.5 Conclusions; 10.6 References; 11 Constructing the Team: The Latham Report (1994); 11.1 Background to the study: the economic, political and social climate; 11.2 The Constructing the Team report; 11.3 Post-Latham developments; 11.4 Final thoughts
11.5 References

Sommario/riassunto

It is often said that in order to know where we are going, we need to know where we have been. For some years the construction industry has been challenged to deliver better performance in terms of value for money, timelier construction and defect free building. Behind this remodelling of an industry is Government. The interest by Government is not new, and report after report in the post war period has exhorted the industry to perform better. This book documents how Government, through influential reports, has sought to shape the performance and attitudes of parties to the construction

3. Record Nr. UNINA9910830902003321

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| Autore | Kaye Brian H (Brian Howard), <1932-> |
| Titolo | Characterization of powders and aerosols [[electronic resource] /] / Brian H. Kaye |
| Pubbl/distr/stampa | Weinheim ; ; New York, : Wiley-VCH, c1999 |
| ISBN | 1-281-76430-2<br>9786611764302<br>3-527-61402-8<br>3-527-61403-6 |
| Descrizione fisica | 1 online resource (326 p.) |
| Disciplina | 620.43<br>660.294515 |
| Soggetti | Aerosols - Analysis<br>Particle size determination<br>Powders - Analysis |
| 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 indexes. |
| Nota di contenuto | Characterization of Powders and Aerosols; Table of Contents; 1 Basic Concepts in Characterization Studies, Representative Samples and Calibration Standards; 1.1 Who Needs to Characterize Powders and Spray Systems?; 1.2 The Physical Significance of Size Measurements; 1.3 Standard Powders for Calibrating Powder Measurement Techniques; 1.4 Representative Samples; 1.5 Representative Samples from Suspensions and Aerosol Clouds; 1.6 Dispersing Powder Samples for Size Characterization Studies<br>2 Direct Measurement of Larger Fineparticles and the Use of Image Analysis Systems to Characterize Fineparticles2.1 Measurements on Larger Fineparticles; 2.2 Measuring the Shape Distribution of Fineparticles Using the Concept of Chunkiness; 2.3 Characterizing the Presence of Edges On a Fineparticle Profile; 2.4 Geometric Signature Waveforms for Describing the Shape of Fineparticles; 2.5 Using Automated Image Analysis Systems to Size Fineparticle Populations; 2.6 Fractal Characterization of Rugged Boundaries; 2.7 Stratified Count Logic for Assessing an Array of Fineparticle Profiles |

2.8 Special Imaging Procedures for Studying Fineparticles3 Characterizing Powders Using Sieves; 3.1 Sieving Surfaces; 3.2 The Rate of Powder Passage Through a Sieve; 3.3 Sieving Machines; 3.4 Possible Future Developments in Sieving; 4 Size Distribution Characterization Using Sedimentation Methods; 4.1 Basic Considerations; 4.2 Size analysis Procedures Based on Incremental Sampling of an Initially Homogeneous Suspension; 4.3 Sedimentation Characterization Based on Cumulative Monitoring of Sediments from an Initially Homogeneous Suspension
4.4 Line Start Methods of Sedimentation Fineparticle Size Characterization4.5 Sedimentation Studies of Fineparticles Moving in a Centrifugal Force Field; 5 Characterizing Powders and Mists Using Elutriation; 5.1 Basic Principles of Elutriation; 6 Stream Methods for Characterizing Fineparticles; 6.1 Basic Concepts; 6.2 Resistazone Stream Counters; 6.3 Stream Counters Based on Accoustic Phenomena; 6.4 Stream Counters Using Optical Inspection Procedures; 6.5 Time-of-Flight Stream Counters; 7 Light Scattering Methods for Characterizing Fineparticles
7.1 The Basic Vocabulary and Concepts of Light Scattering7.2 Studies of the Light Scattering Properties of Individual Fineparticles; 7.3 Light Scattering Properties of Clouds and Suspensions of Fineparticles; 7.4 Diffractometers for Characterizing Particle Size Distributions of Fineparticles; 7.5 Measuring the Fractal Structure of Flocculated Suspensions and Aerosol Systems Using Light-Scattering Studies; 8 Doppler Based Methods for Characterizing Fineparticles; 8.1 Basic Concepts Used in Doppler Methods for Characterizing Fineparticles
8.2 Stream Counters Based on Doppler Shifted Laser Light

Sommario/riassunto

Characterization of fine particles is a difficult task!A large number of industries deal with materials in powder form. The properties of these powders depend on their particle size, particle shape and size distributions, surface and porosity.What are the methods?What are the problems?What questions need answering?This new book covers the problems of sampling both powders and aerosols, and discusses calibration standards for different instruments. It takes into account fractionating methods for fine particles, e.g., sieving procedures, sedimentation methods, and