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| 1. | Record Nr. | UNISALENTO991001718189707536 |
| | Autore | Chiari, Alberto |
| | Titolo | L'addio di Dante a Beatrice : conferenza tenuta il 23 marzo 1973 nella Sala dell'Ateneo di Brescia per invito dell'Ateneo e del Comitato di Brescia della Società Dante Alighieri / Alberto Chiari |
| | Pubbl/distr/stampa | Brescia : Stamperia Geroldi, 1974 |
| | Descrizione fisica | 22 p. ; 24 cm |
| | Disciplina | 851.1 |
| | Soggetti | Alighieri, Dante. Divina Commedia. Paradiso. C. 21. Beatrice Alighieri, Dante. Divina Commedia. Paradiso. C. 21. Beatrice |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 2. | Record Nr. | UNINA9910781749503321 |
| | Autore | Hadler Nortin M |
| | Titolo | Rethinking aging [[electronic resource]] : growing old and living well in an overtreated society / / Nortin M. Hadler |
| | Pubbl/distr/stampa | Chapel Hill, : University of North Carolina Press, c2011 |
| | ISBN | 979-88-908858-8-3 0-8078-6923-6 |
| | Descrizione fisica | 1 online resource (273 p.) |
| | Disciplina | 362.1084/6 |
| | Soggetti | Older people - Medical care - United States Older people - United States - Psychology Health behavior - United States |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Bibliographic Level Mode of Issuance: Monograph |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | Enlightened aging -- The golden years -- Stayin' alive -- The aged |

worker -- Decrepitude -- Frailty -- The reaper -- Autumn.

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| 3. Record Nr. | UNINA9910784764203321 |
| Titolo | Adsorption [[electronic resource]] : progress in fundamental and application research : selected reports at the 4th Pacific Basin Conference on Adsorption Science and Technology : Tianjin, China, 22-26 May 2006 // editor, Li Zhou |
| Pubbl/distr/stampa | Singapore ; ; Hackensack, NJ, : World Scientific, c2007 |
| ISBN | 1-281-91907-1 9786611919078 981-277-026-7 |
| Descrizione fisica | 1 online resource (ix, 281 p.) : ill |
| Altri autori (Persone) | ZhouLi |
| Disciplina | 660/.284235 |
| Soggetti | Adsorption Chemical engineering |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | pt. A. General. Adsorption kinetics: theory, applications and recent progress / D.M. Ruthven. Pressure swing adsorption technology for hydrogen purification-a status review / S. Sircar. New nanoporous adsorbents / A. Kondo ... [et al.]. Experimental methods for single and multi-component gas adsorption equilibrium processes / M. Bulow. Supercritical adsorption mechanism and its impact to application studies / L. Zhou ... [et al.] -- pt. B. Fundamental. Structural modeling of porous carbons using a hybrid reverse Monte Carlo method / S.K. Jain, R.J.M. Pellenq, K.E. Gubbins. Controlling selectivity via molecular assembling in confined spaces: alkanes-alkenes-aromatics in FAU zeolites / J.F. Denayer ... [et al.]. A new methodology in the use of super-critical adsorption data to determine the micropore size distribution / D.D. Do, H.D. Do, G. Birkett. Adsorption studies of cage-like and channel-like ordered mesoporous organosilicas with vinyl and mercaptopropyl surface groups / M. Jaroniec, R.M. Grudzien. Adsorption studies of SBA-15 mesoporous silica with ureidopropyl |

surface groups / B.E. Grabicka ... [et al.]. Effect of porosity and functionality of activated carbon in adsorption / F. Rodriguez-Reinoso. Phase behavior of simple fluids confined in coordination nanospace / M. Miyahara, T. Kaneko. Equilibrium theory-based design of SMBs for a generalized Langmuir isotherm / M. Mazzotti. Non-equilibrium dynamic adsorption and desorption isotherms of CO₂ on a K-promoted HTlc / S.P. Reynolds, A.D. Ebner, J.A. Ritter. Optimisation of adsorptive storage: thermodynamic analysis and simulation / S. K. Bhatia, A.L. Myers -- pt. C. Application. Desulfurization of fuels by selective adsorption for ultra-clean fuels / Y.S. Bae, J.M. Kwon, C.H. Lee. Large scale CO separation by VPSA using CuCl/zeolite adsorbent / Y.C. Xie ... [et al.]. The ZLC method for diffusion measurements / S. Brandani. Chiral separation of propranolol hydrochloride by SMB process integrated with crystallization / X. Wang, Y. Liu, C.B. Ching.

Sommario/riassunto

Outlines the outlook for development in adsorption theories, kinetics, pressure swing adsorption, SMB, and nanoporous adsorbents. This book covers fundamental knowledge and methodologies for adsorption experiments and calculations regarding equilibria, heat effects, adsorbent structural modeling, diffusion measurement, and selectivity control.

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| 4. Record Nr. | UNINA9910831048103321 |
| Autore | Box George E. P |
| Titolo | Statistical control by monitoring and feedback adjustment [[electronic resource] /] / George E.P. Box, Alberto Luceno, Maria del Carmen Paniagua-Quinones |
| Pubbl/distr/stampa | Hoboken, N.J., : John Wiley & Sons, 2009 |
| ISBN | 1-283-27393-4 9786613273932 1-118-16453-9 1-118-16446-6 |
| Edizione | [2nd ed.] |
| Descrizione fisica | 1 online resource (358 p.) |
| Collana | Wiley series in probability and statistics |
| Altri autori (Persone) | LucenoAlberto Paniagua-QuinonesMaria del Carmen |
| Disciplina | 629.8/3 629.83 |
| Soggetti | Feedback control systems Process control - Statistical methods |
| 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 | Statistical Control by Monitoring and Adjustment, Second Edition; Contents; Preface; 1 Introduction and Revision of Some Statistical Ideas; 1.1 Necessity for Process Control; 1.2 SPC and EPC; 1.3 Process Monitoring Without a Model; 1.4 Detecting a Signal in Noise; 1.5 Measurement Data; 1.6 Two Important Characteristics of a Probability Distribution; 1.7 Normal Distribution; 1.8 Normal Distribution Defined by and ; 1.9 Probabilities Associated with Normal Distribution; 1.10 Estimating Mean and Standard Deviation from Data; 1.11 Combining Estimates of 2 1.12 Data on Frequencies (Events): Poisson Distribution1.13 Normal Approximation to Poisson Distribution; 1.14 Data on Proportion Defective: Binomial Distribution; 1.15 Normal Approximation to Binomial Distribution; Appendix 1A: Central Limit Effect; Problems; 2 Standard Control Charts Under Ideal Conditions As a First Approximation; 2.1 Control Charts for Process Monitoring; 2.2 Control Chart for Measurement (Variables) Data; 2.3 Shewhart Charts for |

Sample Average and Range; 2.4 Shewhart Chart for Sample Range; 2.5 Process Monitoring With Control Charts for Frequencies
 2.6 Data on Frequencies (Counts): Poisson Distribution; 2.7 Common Causes and Special Causes; 2.8 For What Kinds of Data Has the c Chart Been Used?; 2.9 Quality Control Charts for Proportions: p Chart; 2.10 EWMA Chart; 2.11 Process Monitoring Using Cumulative Sums; 2.12 Specification Limits, Target Accuracy, and Process Capability; 2.13 How Successful Process Monitoring can Improve Quality; Problems; 3 What Can Go Wrong and What Can We Do About It?; 3.1 Introduction; 3.2 Measurement Charts; 3.3 Need for Time Series Models; 3.4 Types of Variation; 3.5 Nonstationary Noise
 3.6 Values for constants; 3.7 Frequencies and Proportions; 3.8 Illustration; 3.9 Robustness of EWMA; Appendix 3A: Alternative Forms of Relationships for EWMAs; Questions; 4 Introduction to Forecasting and Process Dynamics; 4.1 Forecasting with an EWMA; 4.2 Forecasting Sales of Dingles; 4.3 Pete's Rule; 4.4 Effect of Changing Discount Factor; 4.5 Estimating Best Discount Factor; 4.6 Standard Deviation of Forecast Errors and Probability Limits for Forecasts; 4.7 What to Do If You Do Not Have Enough Data to Estimate ; 4.8 Introduction to Process Dynamics and Transfer Function
 4.9 Dynamic Systems and Transfer Functions; 4.10 Difference Equations to Represent Dynamic Relations; 4.11 Representing Dynamics of Industrial Process; 4.12 Transfer Function Models Using Difference Equations; 4.13 Stable and Unstable Systems; Problems; 5 Nonstationary Time Series Models for Process Disturbances; 5.1 Reprise; 5.2 Stationary Time Series Model in Which Successive Values Are Correlated; 5.3 Major Effects of Statistical Dependence: Illustration; 5.4 Random Walk; 5.5 How to Test a Forecasting Method; 5.6 Qualification of EWMA As a Forecast
 5.7 Understanding Time Series Behavior with Variogram

Sommario/riassunto

Praise for the First Edition "This book . . . is a significant addition to the literature on statistical practice . . . should be of considerable interest to those interested in these topics."-International Journal of Forecasting Recent research has shown that monitoring techniques alone are inadequate for modern Statistical Process Control (SPC), and there exists a need for these techniques to be augmented by methods that indicate when occasional process adjustment is necessary. Statistical Control by Monitoring and Adjustment, Second Edition presents the relationship among these concep