

1. Record Nr.	UNINA9910298501303321
Autore	Bebenroth Ralf
Titolo	International Business Mergers and Acquisitions in Japan // by Ralf Bebenroth
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2015
ISBN	4-431-54989-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (231 p.)
Disciplina	330 337 650 658.1
Soggetti	Organization Planning Management International economic relations International Economics
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	Ch1. Introduction Part I. Trade and Distribution -- Ch2. Japan and Japan and Foreign Direct Investment -- Ch3. Imports, Exports and Foreign Businesses in Japan -- Ch4. The Japanese Distribution System -- Ch5. Entrance to the Japanese Market -- Part II. Mergers and Acquisitions -- Ch6. Setting the Stage for Mergers and Acquisitions -- Ch7. Mergers and Acquisitions in Japan -- Ch8. Cross Border Bidders versus Domestic Ones -- Ch9. Unfriendly Takeovers -- Ch10. Evaluation Methods and Market Concentration -- Ch11. Institutional Investors -- Part III. Human Resources in Mergers and Acquisitions Processes -- Ch12. Organizational Identification at Cross-Border Mergers and Acquisitions: a Theoretical Concept -- Ch13. Identification and Job Satisfaction at Mergers and Acquisitions -- Ch14. Cultural Concepts -- Ch15. Expatriates and other Choices.
Sommario/riassunto	This book is one of the very few published investigations of international business in a Japanese context, based on an up-to-date overview of the Japanese mergers and acquisitions (M&A) market in

particular. The author explicates recent developments in Japanese business and shows how Japanese firms drastically change to reach out to become more globalized. The book can serve as a foundation in a teaching module for any Japan-related class in international business. Specifically, this publication reveals the inner workings of the Japanese business system. M&A activities covered here include those of foreign firms in Japan as well as Japanese firms investing domestically and in cross-border ventures. Illustrated by carefully chosen examples and supported by extensive data analyses, this book is highly recommended to readers who seek an in-depth understanding of the Japanese M&A market. The volume is enriched by case studies that explicitly illustrate the objectives of specific firms and how they successfully manage their M&A. The author brings to this work his 14 years of experience in Japan and has relied not only on English literature but also on original Japanese sources in creating this highly valuable contribution to the field.

2. Record Nr.	UNINA9911018830303321
Titolo	Modern drying technology . Volume 1 Computational tools at different scales // edited by Evangelos Tsotsas and Arun S. Mujumdar
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2007
ISBN	9786613370433 9781283370431 1283370433 9783527631636 3527631631 9783527631629 3527631623
Descrizione fisica	1 online resource (360 p.)
Collana	Modern Drying Technology
Altri autori (Persone)	TsotsasEvangelos MujumdarA. S
Disciplina	660.2842 660.28426
Soggetti	Drying Chemistry, Technical
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	<p>Modern Drying Technology Volume- 1; Contents; Series Preface; Preface of Volume 1; List of Contributors; Recommended Notation; EFCE Working Party on Drying: Address List; 1 Comprehensive Drying Models based on Volume Averaging: Background, Application and Perspective; 1.1 Microscopic Foundations of the Macroscopic Formulation; 1.2 The Macroscopic Set of Equations; 1.3 Physical Phenomena Embedded in the Equations; 1.3.1 Low-temperature Convective Drying; 1.3.1.1 The Constant Drying Rate Period; 1.3.1.2 The Decreasing Drying Rate Period; 1.3.2 Drying at High Temperature: The Effect of Internal Pressure on Mass Transfer; 1.4 Computational Strategy to Solve the Comprehensive Set of Macroscopic Equations; 1.4.1 The Control-volume Finite-element (CV-FE) Discretization Procedure; 1.4.2 Evaluation of the Tensor Terms at the CV Face; 1.4.3 Solution of the Nonlinear System; 1.4.3.1 Outer (Nonlinear) Iterations; 1.4.3.2 Construction of the Jacobian; 1.4.3.3 Inner (Linearized System) Iterations; 1.5 Possibilities Offered by this Modeling Approach: Convective Drying; 1.5.1 High-temperature Convective Drying of Light Concrete; 1.5.1.1 Test 1: Superheated Steam; 1.5.1.2 Tests 2 and 3: Moist Air, Soft and Severe Conditions; 1.5.2 Typical Drying Behavior of Softwood: Difference Between Sapwood and Heartwood; 1.6 Possibilities Offered by this Modeling Approach: Less-common Drying Configurations; 1.6.1 Drying with Volumetric Heating; 1.6.2 The Concept of Identity Drying Card (IDC); 1.6.3 Drying of Highly Deformable Materials; 1.7 Homogenization as a Way to Supply the Code with Physical Parameters; 1.8 The Multiscale Approach; 1.8.1 Limitations of the Macroscopic Formulation; 1.8.2 The Stack Model: An Example of Multiscale Model; 1.8.2.1 Global Scale; 1.8.2.2 Local Scale; 1.8.2.3 Coupling Approach; 1.8.2.4 Samples Simulations; 1.8.2.5 Accounting for Wood Variability; 1.8.2.6 Accounting for Drying Quality; Conclusion; 2 Pore-network Models: A Powerful Tool to Study Drying at the Pore Level and Understand the Influence of Structure on Drying Kinetics; 2.1 Introduction; 2.2 Isothermal Drying Model; 2.2.1 Model Description; 2.2.1.1 Network Geometry and Corresponding Data Structures; 2.2.1.2 Boundary-layer Modeling; 2.2.1.3 Saturation of Pores and Throats; 2.2.1.4 Vapor Transfer; 2.2.1.5 Capillary Pumping of Liquid; 2.2.1.6 Cluster Labeling; 2.2.1.7 Drying Algorithm; 2.2.2 Simulation Results and Experimental Validation; 2.2.3 Gravity and Liquid Viscosity - Stabilized Drying Front; 2.2.3.1 Modeling Gravity; 2.2.3.2 Modeling Liquid Viscosity; 2.2.3.3 Dimensionless Numbers and Length Scales; 2.2.3.4 Phase Distributions and Drying Curves; 2.2.4 Film Flow; 2.2.5 Wettability Effects; 2.2.6 First Drying Period; 2.3 Model Extensions; 2.3.1 Heat Transfer; 2.3.2 Multicomponent Liquid; 2.4 Influence of Pore Structure; 2.4.1 Pore Shapes; 2.4.2 Coordination Number</p>
Sommario/riassunto	<p>This five-volume handbook provides a comprehensive overview of all important aspects of modern drying technology, including only advanced results. Volume 1 deals with computational tools at different scales, including homogenized, pore network and continuous thermo-mechanical models, computational fluid dynamics and population balances, as well as process systems simulation tools. High-level, cutting-edge results on a mandatory industrial process.</p>

