

1. Record Nr.	UNISA990000572220203316
Autore	ITALIA
Titolo	I quattro codici e le leggi complementari : codice civile, codice procedura civile, codice penale, codice procedura penale
Pubbl/distr/stampa	Milano : Giuffrè, 2001
ISBN	88-14-07795-9
Edizione	[ed. aggiornata al 3 maggio 2001]
Descrizione fisica	VIII, 2306 p. ; 20 cm
Collana	Cosa & come , Leggi e formulari
Disciplina	348.45023
Soggetti	Codice civile Codice di procedura civile Codice penale Codice di procedura penale
Collocazione	XXI.2. 10 (Codex 647 A)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910785135503321
Titolo	Relational data clustering : models, algorithms, and applications // Bo Long, Zhongfei Zhang, Philip S. Yu
Pubbl/distr/stampa	Boca Raton : , : Chapman & Hall/CRC, , 2010
ISBN	0-429-14085-1 1-282-90231-8 9786612902314 1-4200-7262-5
Edizione	[1st edition]
Descrizione fisica	1 online resource (214 p.)
Collana	Chapman & Hall/CRC data mining and knowledge discovery series
Altri autori (Persone)	LongBo ZhangZhongfei YuPhilip S
Disciplina	005.75/6 006.312
Soggetti	Cluster analysis Data mining Relational databases
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; Contents; List of Tables; List of Figures; Preface; Chapter 1: Introduction; Part I: Models; Chapter 2: Co-Clustering; Chapter 3: Heterogeneous Relational Data Clustering; Chapter 4: Homogeneous Relational Data Clustering; Chapter 5: General Relational Data Clustering; Chapter 6: Multiple-View Relational Data Clustering; Chapter 7: Evolutionary Data Clustering; Part II: Algorithms; Chapter 8: Co-Clustering; Chapter 9: Heterogeneous Relational Data Clustering; Chapter 10: Homogeneous Relational Data Clustering; Chapter 11: General Relational Data Clustering Chapter 12: Multiple-View Relational Data ClusteringChapter 13: Evolutionary Data Clustering; Part III: Applications; Chapter 14: Co-Clustering; Chapter 15: Heterogeneous Relational Data Clustering; Chapter 16: Homogeneous Relational Data Clustering; Chapter 17: General Relational Data Clustering; Chapter 18: Multiple-View and Evolutionary Data Clustering; Part IV: Summary; References; Index; Back

cover

Sommario/riassunto

This is the first book available that presents a comprehensive overview of relational data clustering in data mining research. The book reflects the recent emergence of relational data clustering as an important field of data clustering, with applications in text mining, social network analysis, collaborative filtering, and bioinformatics. It presents an in-depth, systematic discussion of the models, algorithms, and applications for relational data clustering. The book also covers recently emerging models in relational data clustering, including graph-based models, matrix factorization-based m

3. **Record Nr.**

UNINA9910814773803321

Titolo

Concise encyclopedia of high performance silicones / / edited by Atul Tiwari, Mark D. Soucek ; cover design by Atul Tiwari and Russell Richardson ; Zulkifli Ahmad [and fifty six others], contributors

Pubbl/distr/stampa

Hoboken, New Jersey : , : Scrivener Publishing : , : Wiley, , 2014
©2014

ISBN

1-118-93847-X
1-118-93844-5
1-118-93845-3

Descrizione fisica

1 online resource (422 p.)

Classificazione

TEC021000

Disciplina

668.4/22703

Soggetti

Silicones
Silicones - Industrial applications

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 at the end of each chapters and index.

Nota di contenuto

Cover; Title Page; Copyright Page; Contents; Preface; List of Contributors; Part 1: Synthesis Methodologies for Silicones; 1 Room Temperature Vulcanized Silicone Rubber Coatings: Application in High Voltage Substations; 1.1 Introduction; 1.2 Pollution of High Voltage Insulators; 1.3 Silicone Coatings for High Voltage Ceramic Insulators;

1.4 RTV SIR Coatings Formulation; 1.4.1 The Base Polymer; 1.4.2 Polymerization and Crosslinking Processes; 1.4.3 Formulation Additives; 1.5 Hydrophobicity in RTV SIR; 1.5.1 Reorientation Mechanism; 1.5.2 Migration of LMW Molecules
1.5.3 Silicone Fluid - Material Thickness1.5.4 Material Formulation; 1.5.5 Influence of the Crosslinking Degree; 1.5.6 Influence of the Contamination Nature; 1.5.7 Amount of LMW; 1.5.8 Influence of the Electrical Surface Activity; 1.6 Electrical Performance of RTV SIR Coatings; 1.6.1 Application of RTV SIR Coatings in High-Voltage Substations; 1.7 Conclusions; References; 2 Silicone Copolymers: Enzymatic Synthesis and Properties; 2.1 Introduction; 2.2 Polysiloxanes; 2.3 Silicone Aliphatic Polyesters; 2.4 Silicone Aliphatic Polyesteramides; 2.5 Silicone Fluorinated Aliphatic Polyesteramides
2.6 Silicone Aromatic Polyesters and Polyamides2.7 Silicone Polycaprolactone; 2.8 Silicone Polyethers; 2.9 Silicone Sugar Conjugates; 2.10 Stereo-Selective Esterification of Organosiloxanes; 2.11 Conclusion and Outlook; Acknowledgments; References; 3 Phosphorus Containing Siliconized Epoxy Resins; 3.1 Introduction; 3.1.1 Applications of Epoxy Resins; 3.1.2 Need for Modified Epoxy and Modifiers; 3.1.3 Multi-Faceted Properties of Phosphorus-Containing Siliconized Epoxy Resins; 3.1.4 Matrix Materials for the Fabrication of Bulk and Nanocomposites
3.2 Preparation of Siliconized Epoxy-Bismaleimide Intercrosslinked Matrices3.2.1 Dynamic Mechanical Thermal Analysis (DMTA); 3.2.2 Thermal Gravimetric Analysis (TGA); 3.2.3 Limiting Oxygen Index Test; 3.2.4 Moisture Absorption Behavior; 3.2.5 SEM Investigation; 3.2.6 Research Findings and Recommendation; 3.3 Phosphorus-Containing Siliconized Epoxy Resin as Thermal and Flame Retardant Coatings; 3.3.1 Preparation of Siliconized Epoxy Prepolymer; 3.3.2 Glass Transition Temperature and Thermal Stability of Phosphorus-Containing Siliconized Epoxy Resin; 3.3.3 Limiting Oxygen Index (LOI) 3.3.4 Recommendation3.4 High Functionality Resins for the Fabrication of Nanocomposites; 3.4.1 Mechanical Properties; 3.4.2 Thermo-Mechanical Behavior; 3.4.3 Thermal Properties; 3.4.4 Flame Retardancy Studies; 3.4.5 Effect of Curing Agent towards Flame Retardancy; 3.4.6 Nano Reinforcement (POSS) Effect towards Flame Retardancy; 3.4.7 Highlights; 3.5 Anticorrosive and Antifouling Coating Performance of Siloxane- and Phosphorus-Modified Epoxy Composites; 3.5.1 Results of Potentiodynamic Polarization Study; 3.5.2 Results of Electrochemical Impedance Study (EIS); 3.5.3 Salt Spray Test Results
3.5.4 Results from Antifouling Studies

Sommario/riassunto

The encyclopedia will be an invaluable source of information for researchers and students from diverse backgrounds including physics, chemistry, materials science and surface engineering, biotechnology, pharmacy, medical science, and biomedical engineering.
