1. Record Nr. UNINA990001830590403321

Autore	Nevano, Gaetano
Titolo	La ciliegia della Signora / Gaetano Nevano ; Cattedra Ambulante di Agricoltura di Avellino
Pubbl/distr/stampa	Avellino : ..., 1926
Descrizione fisica	6 p. : 1 tav. ; 24 cm
Disciplina	634.23
Locazione	FAGBC
Collocazione	60 MISC. B 4/35
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: La terra, n. 7

2. Record Nr. UNINA9910283354303321

Autore	Giese, Erich
Titolo	2.: Linienfuhrung / von Erich Giese, Otto Blum und Kurt Risch
Pubbl/distr/stampa	Berlin : J. Springer, 1925
Descrizione fisica	XII, 435 p. : ill. ; 26 cm
Altri autori (Persone)	Risch, Kurt Blum, Otto
Locazione	DINTR
Collocazione	I1/6
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNISA996390640503316

Autore	Poole Matthew <1624-1679.>
Titolo	The nullity of the Romish faith, or, A blow at the root of the Romish Church [[electronic resource]] : being an examination of that fundamentall doctrine of the Church of Rome concerning the churches infallibility, and of all those severall methods which their most famous and approved writers have used to the defence thereof : together with an appendix tending to the demonstration of the solidity of the Protestant faith : wherein the reader will find all the materiall objections and cavils of their most considerable writers ... / / by Matthew Poole
Pubbl/distr/stampa	Oxford, : Printed by Hen. Hall for Ric. Davis, 1667
Edizione	[The third edition.]
Descrizione fisica	[8], 244, 100, [6] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Union Theological Seminary Library, New York.
Sommario/riassunto	eebo-0160

4. Record Nr. UNINA9910831083003321

Titolo	Additives for coatings / / edited by Johan Bieleman
Pubbl/distr/stampa	Weinheim, [Germany] : , : Wiley-VCH, , 2000 ©2000
ISBN	1-281-84247-8 9786611842475 3-527-61330-7 3-527-61331-5
Descrizione fisica	1 online resource (393 p.)
Disciplina	667.9 668.1
Soggetti	Coatings - Additives
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	Additives for Coatings; Contents; 1 Introduction; 1.1 Additives in Coating Materials; 1.2 Definitions; 1.3 Classification According to Function; 1.4 Quantities Used; 1.5 Economic Significance of Coating Additives; References; 2 Basics; 2.1 Introduction; 2.2 Interactions; 2.3 Chemical Composition; 2.4 Effectiveness of Additives; 2.5 Applications; References; 3 Thickeners; 3.0 Basics; 3.0.1 Introduction; 3.0.2 Rheology and Viscosity; 3.0.3 Viscosity Measurement; 3.1 Inorganic Thickeners; 3.1.1 Introduction; 3.1.2 Organoclays; 3.1.3 Production of the Organoclays; 3.1.4 Rheology and Organoclays 3.1.5 Influence of Organoclays on Various Coating Properties3.1.5.1 Sedimentation; 3.1.5.2 Sagging; 3.1.5.3 Flow and Levelling; 3.1.6 Incorporation Procedures; 3.1.6.1 Powder Method; 3.1.6.2 Paste Method; 3.1.6.3 Easily Dispersable Organoclays; 3.1.7 Trade Products; 3.2 Organic Thickeners; 3.2.0 Introduction; 3.2.0.1 Organic Thickeners for Water-Borne Paints; 3.2.0.2 Thickeners for Solvent-Based Paints; 3.2.1 Cellulose Derivatives; 3.2.1.1 The Chemistry of Cellulose Derivatives; 3.2.1.2 The Addition of Cellulose Ethers to Paints; 3.2.1.3 Paint Properties Influenced by Cellulose Ethers

3.2.1.4 Associative Cellulose Ethers3.2.1.5 Commercial Products; 3.2.1.6 New Developments; 3.2.1.7 Toxicology and Disposal; 3.2.2 PUR Thickeners; 3.2.2.1 Introduction; 3.2.2.2 Chemical Composition and Delivery Form; 3.2.2.3 Thickening Mechanism; 3.2.2.4 Application Properties of PUR Thickeners; 3.2.2.5 Applications; 3.2.2.6 Formulation of Coating Materials with PUR Thickeners; 3.2.2.7 Coating Properties; 3.2.2.8 Commercial Products; 3.2.3 Organic Thickeners for Solvent-Borne Coatings; 3.2.3.1 Introduction; 3.2.3.2 Product Survey; 3.2.3.3 Hydrogenated Castor-Oil-Based Thickeners
3.2.3.4 Polyamides3.2.3.5 Overbased Sulphonates; 3.2.3.6 Polyolefins; 3.2.3.7 Commercial Products; References; 4 Surface-Active Agents; 4.1 Wetting and Dispersing Agents; 4.1.1 Introduction; 4.1.2 Definitions; 4.1.3 The Dispersion Process; 4.1.3.1 Pigment Wetting; 4.1.3.2 Mechanical Disruption; 4.1.3.3 Stabilization; 4.1.3.4 Stabilization in Polar Media: Practical Evaluation; 4.1.3.5 Stabilization in Nonpolar Media: Practical Evaluation; 4.1.4 Chemical Composition of Wetting and Dispersing Agents; 4.1.4.1 Polymeric Dispersing Agents; 4.1.5 Problem-Solving
4.1.6 Procedures for Determining Dispersion Efficiency4.1.6.1 Surface-Charge Measurement; 4.1.6.2 Dispersant Demand; 4.1.6.3 Monitoring the Dispersion Process; 4.1.6.4 Degree of Dispersion; 4.1.6.5 Degree of Flocculation; 4.1.6.6 Flooding: Rub-Out Test; 4.1.7 Biological and Toxicological Properties; 4.1.7.1 Surfactants; 4.1.7.2 Polymers; 4.1.8 Commercial Products; 4.2 Defoaming of Aqueous Paint Materials; 4.2.1 Introduction; 4.2.2 Foam Formation in Aqueous Paints; 4.2.3 Causes of Foam Stabilization; 4.2.3.1 Stability-Reducing Parameters; 4.2.3.2 Parameters That Promote Foam Stability
4.2.4 Composition and Effect of Defoamers and Foam Inhibiting Agents

Sommario/riassunto

No doubt: A perfect coating has to look brilliant! But other properties of coatings are also most important. Coatings have to be durable, tough and easily applicable. Additives are the key to success in achieving these characteristics, even though the amounts used in coating formulations are small.It is not trivial at all to select the best additives. In practice, many series of tests are often necessary, and the results do not explain, why a certain additive improves the quality of a coating and another one impairs the coating.This book is dedicated to developers and applicant