

1. Record Nr.	UNINA9910709620703321
Autore	Fent Kenneth W.
Titolo	Evaluation of electromagnetic field exposures at a research institution's laboratories and atomic time radio stations - Colorado // Kenneth W. Fent, David Conover
Pubbl/distr/stampa	Cincinnati, OH : , : U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health, , 2011
Descrizione fisica	1 online resource (iv, 37 pages) : color illustrations
Collana	Health hazard evaluation report ; ; HETA 2009-0171-3119
Soggetti	Laboratory technicians - Health and hygiene - Colorado Electromagnetism - Physiological effect - Colorado Magnetic fields - Physiological effect - Colorado Magnetic fields - Measurement Radio frequency - Measurement Magnetic induction - Colorado
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2011."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910554268103321
Autore	Akkerman Jaap
Titolo	Resins for Water-borne Coatings // Joachim Krakehl, Martin Leute, Jacques Warnon, Jaap Akkerman, Dirk Mestach, Toine Biemans, Class Hövelmann, Cathrin Corten
Pubbl/distr/stampa	Hannover : , : Vincentz Network, , [2021] ©2021
ISBN	3-7486-0524-2
Descrizione fisica	1 online resource (396 p.) : mit zahlreichen s/w Abbildungen, auch farbige, zahlreiche Tabellen, Strukturformeln
Soggetti	SCIENCE / Chemistry / General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Foreword -- Contents -- 1 A brief introduction -- 2 Water-borne resins and coatings: history, markets and definitions -- 3 Polymer dispersions and emulsions -- 4 Alkyd resins -- 5 Epoxy resins -- 6 Polyurethane resins and coatings -- 7 Silicone resins -- 8 Alkali silicates -- 9 Amino resins as hardeners -- 10 REACH and other regulations -- 11 Outlook -- Authors -- Index
Sommario/riassunto	Expand your knowledge and get fully acquainted with the various aspects of water-borne coatings - from production to properties to special features of their use! With the slow change from solvent-borne resins and coatings to water-borne coatings "Resins for waterborne coatings" is a must-read for any formulator wanting to expand their knowledge. The authors discuss important aspects of the "solvent-to-water-transition" of the past 40 to 50 years, take a deep dive into the key aspects and theories behind the production, properties and applications of these resins as well as providing an overview of how they are currently used in water-borne coatings.