1. Record Nr. UNINA9910150642103321

Autore	Pimsleur
Titolo	Pimsleur German Level 3 Lessons 11-15 : Learn to Speak and Understand German with Pimsleur Language Programs
Pubbl/distr/stampa	: Pimsleur (Simon & Schuster)
ISBN	1-4423-0943-1
Lingua di pubblicazione	Inglese
Formato	Musica
Livello bibliografico	Monografia
Sommario/riassunto	Pimsleur® equals success. Just one 30minute lesson a day gets you speaking and understanding like no other program. German Phase 3, Units 1115 build on material taught in prior units. Each lesson provides 30 minutes of spoken language practice, with an introductory conversation, and new vocabulary and structures. Detailed instructions enable you to understand and participate in the conversation. Each lesson contains practice for vocabulary introduced in previous lessons. The emphasis is on pronunciation and comprehension, and on learning to speak German.

2. Record Nr. UNINA9910229171903321

Titolo	The journal of college and university law
Pubbl/distr/stampa	[Washington, D.C.], : National Association of College and University Attorneys, 1973-
Descrizione fisica	1 online resource
Disciplina	344/.73/07405
Soggetti	Universities and colleges - Law and legislation - United States Universities and colleges - Law and legislation Law reviews. Periodicals. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr. UNINA9910346663303321

Autore	Gonsalvi Luca
Titolo	Homogeneous Catalysis and Mechanisms in Water and Biphasic Media / Luca Gonsalvi
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783038975854 3038975850
Descrizione fisica	1 electronic resource (158 p.)
Soggetti	Spectrum analysis, spectrochemistry, mass spectrometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In recent years, water phase chemistry and catalysis has witnessed a renewed interest, also in view of increasing environmental and economical concerns. Novel approaches, materials, and catalysts have been designed, for example, to convey the properties of known transition metal catalysts to their water-soluble analogs, reaching high activities and selectivities. This was possible thanks to new synthetic pathways to molecular catalysts, new mechanistic insights into the role of water as a non-innocent solvent, the use of theoretical methods and advanced engineering techniques, and the application of novel concepts for phase transfer agents in biphasic catalysis. The book contains three review articles and six research articles, addressing topics related to water phase chemistry and catalysis, ranging from the use of cyclodextrins as mass transfer agents in biphasic catalysis, to water-soluble catalyst design for targeted chemical transformation, to the application of ultrasonic monitoring of biocatalysis in water, covering aspects such as chemical synthesis, various aspects of catalysis, and engineering solutions. The range of topics addressed in this book will stimulate the reader's interest and provide a valuable source of information for researchers in academia and industry.