

1. Record Nr.	UNINA9910785013203321
Autore	Suisman David
Titolo	Selling sounds [[electronic resource]] : the commercial revolution in American music / / David Suisman
Pubbl/distr/stampa	Cambridge, Mass., : Harvard University Press, 2009
ISBN	0-674-05468-7
Descrizione fisica	1 online resource (365 p.)
Disciplina	338.4/7780973
Soggetti	Music trade - United States Music - United States - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [289]-337) and index.
Nota di contenuto	When songs became a business -- Making hits -- Music without musicians -- The traffic in voices -- Musical properties -- Perfect pitch -- The black swan -- The musical soundscape of modernity.
Sommario/riassunto	From Tin Pan Alley to grand opera, player-pianos to phonograph records, David Suisman explores the rise of music as big business and the creation of a radically new musical culture. Provocative, original, and lucidly written, Selling Sounds reveals the commercial architecture of America's musical life.

2. Record Nr.	UNINA9911018887803321
Titolo	Organic reaction mechanisms 2008 // edited by A. C. Knipe
Pubbl/distr/stampa	Hoboken, : John Wiley & Sons, c2011
ISBN	9786613374028 9781119956884 1119956889 9781283374026 1283374021 9780470979532 0470979534 9780470979525 0470979526
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (549 p.)
Collana	Organic reaction mechanisms ; ; 2008
Altri autori (Persone)	KnipeA. C
Disciplina	547.139 547.2 547/.2
Soggetti	Organic reaction mechanisms Chemical reactions
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	ORGANIC REACTION MECHANISMS · 2008; CONTENTS; 1. Reactions of Aldehydes and Ketones and their Derivatives; 2. Reactions of Carboxylic, Phosphoric, and Sulfonic Acids and their Derivatives; 3. Oxidation and Reduction; 4. Carbenes and Nitrenes; 5. Nucleophilic Aromatic Substitution; 6. Electrophilic Aromatic Substitution; 7. Carbocations; 8. Nucleophilic Aliphatic Substitution; 9. Carbanions and Electrophilic Aliphatic Substitution; 10. Elimination Reactions; 11. Addition Reactions: Polar Addition; 12. Addition Reactions: Cycloaddition 13. Molecular Rearrangements: Part 1. Pericyclic Molecular Rearrangements14. Molecular Rearrangements: Part 2. Other Reactions; Author Index; Subject Index

This volume is the 44th in this classical series. In every volume relevant reaction mechanisms are featured in chapters entitled: Reaction of Aldehydes and Ketones and their Derivatives Reactions of Carboxylic, Phosphoric, and Sulfonic Acids and their Derivatives Oxidation and Reduction Carbenes and Nitrenes Nucleophilic Aromatic Substitution Electrophilic Aromatic Substitution Carbocations Nucleophilic Aliphatic Substitution Carbanions and Electrophilic Aliphatic Substitution Elimination Reactions <l
