1.	Record Nr.	UNINA9910146070103321
	Autore	Seneci Pierfausto <1960->
	Titolo	Solid phase synthesis and combinatorial technologies [[electronic resource] /] / Pierfausto Seneci
	Pubbl/distr/stampa	New York, : John Wiley & Sons, c2000
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		0-470-35261-2
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	Soggetti	Solid-phase synthesis
		Combinatorial chemistry
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	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	SOLID-PHASE SYNTHESIS AND COMBINATORIAL TECHNOLOGIES; CONTENTS; Preface; 1 Solid-Phase Synthesis: Basic Principles; 1.1 Solid Supports; 1.2 Linkers; 1.3 Reaction Monitoring in Solid-Phase Synthesis; 1.4 Purity and Yield Determination in Solid-Phase Synthesis; References; 2 Solid-Phase Synthesis: Oligomeric Molecules; 2.1 Peptides; 2.2 Oligonucleotides; 2.3 Oligosaccharides; References; 3 Solid-Phase Synthesis: Small Organic Molecules; 3.1 Small Organic Molecules on Solid Phase: Target Selection and Solution Studies; 3.2 Small Organic Molecules on Solid Phase: Solid-Phase Synthesis 3.3 Small Organic Molecules on Solid Phase: From Solid-Phase Synthesis to Synthetic Organic Libraries3.4 An Example: Solid-Phase Synthesis of 1H-[2]Pyrindinones; 3.5 Solid-Phase Synthetic Strategies: Selected Examples; References; 4 Combinatorial Technologies: Basic Principles; 4.1 Combinatorial Technologies; 4.2 Combinatorial Libraries; References; 5 Synthetic Organic Libraries: Library Design and Properties; 5.1 Primary Libraries: Shooting in the Dark?; 5.2 Focused

Sommario/riassunto

A unique, integrated look at solid-phase synthesis and advances in combinatorial chemistry and technologies The last decade has seen a rapid expansion in combinatorial technologies, a field where chemistry disciplines intersect with automation, statistics, and information science, as well as certain biological disciplines. Reflecting these multidisciplinary trends, this new work provides a comprehensive overview of the most important aspects of solid-phase synthesis (SPS), combinatorial chemistry, and related combinatorial technologies. It clearly demonstrates how SPS and combinatoria

2. Record Nr.	UNINA9910961808503321
Autore	Tulloch John
Titolo	Risk and everyday life / / John Tulloch and Deborah Lupton
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ISBN	9786612262654 9780761947585 0761947582 9781282262652 1282262653 9781849206563 1849206562
Edizione	[1st ed.]
Descrizione fisica	1 online resource ([vi], 140 p.)
Altri autori (Persone)	LuptonDeborah
Disciplina	155.9
Soggetti	Risk-taking (Psychology)
Lingua di pubblicazione	Inglese
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Nota di contenuto	Cover; Contents; Acknowledgments; 1 - Introduction: Researching Risk and Everyday Life; 2 - Defining Risk; 3 - Risk and Border Crossings; 4 - Individualization, Risk Modernity and Biography: The Case of Work; 5 - Plural Rationalities: From Blitz to Contemporary Crime; 6 - Perceptions of Time and Place in a 'Risk Modern' City; Final Thoughts; References; Index
Sommario/riassunto	The authors examine how people define risk and what risks they see as affecting them, for example in relation to immigration, employment and family life. They emphasise the need to take account of the cultural dimensions of risk and risk-taking to understand how risk is experienced as part of everyday life and consider the influence that gender, social class, ethnicity, sexual orientation, occupation, geographical location and nationality have on our perceptions and experience of risk.