

1.	Record Nr.	UNISA990002777960203316
	Autore	NÄGELE, Rainer
	Titolo	Fort-da : Topobiographien / Rainer Nägele
	Pubbl/distr/stampa	Bozen : Studien-Verlag, 2005
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	Lingua di pubblicazione	Tedesco
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2.	Record Nr.	UNINA9911019472603321
	Autore	Angwin Duncan
	Titolo	The strategy pathfinder : core concepts and live cases / / Duncan Angwin, Stephen Cummings, Chris Smith
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	Descrizione fisica	1 online resource (444 p.)
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	Altri autori (Persone)	CummingsStephen SmithChris <1948-> (Christopher Stanley)
	Disciplina	658.4/012 658.4012
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. The strategic environment -- pt. 2. The strategic organization -- pt. 3. Strategic advances -- pt. 4. Strategic futures.
Sommario/riassunto	"This new edition of the popular The Strategy Pathfinder updates the micro-cases of real-life problems faced by companies and executives. These micro-cases help readers to engage with the kinds of situations they will encounter in their working lives while provoking discussions about key theoretical themes. Original presentation and design makes this an essential companion for both the business-school classroom and the executive briefcase. The Strategy Pathfinder brings experienced and potential executives alike an instant guide to the concepts and techniques they need to know. An innovative introduction to strategy. Makes readers active "producers" of strategy, rather than passive recipients of received wisdom. Presents essential pathways through the strategy jungle. Each case provokes discussion about a key theoretical theme. Encourages readers to form a view themselves, and then test it against the views of others, before offering recommendations about how best to proceed. Cases are drawn from Africa, the Americas, Asia, Europe and Oceania. Supported by online lecturer supplements"--

3. Record Nr.	UNINA9911018822803321
Autore	Seneci Pierfausto <1960->
Titolo	Solid phase synthesis and combinatorial technologies // Pierfausto Seneci
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ISBN	9786610366477 9781280366475 1280366478 9780470352618 0470352612 9780471460732 0471460737 9780471220398 0471220396
Descrizione fisica	1 online resource (653 p.)
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Soggetti	Solid-phase synthesis Combinatorial chemistry
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
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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 Libraries: High-Throughput Structure--Activity Relationships; 5.3 Biased-Targeted Libraries: Information-Rich Primary Libraries 5.4 Library Design via Computational ToolsReferences; 6 Synthetic Organic Libraries: Solid-Phase Discrete Libraries; 6.1 Synthesis of Solid-Phase Discrete Libraries; 6.2 Structure Determination, Quality Control, and Purification of Solid-Phase Discrete Libraries; 6.3 Examples of Solid-Phase Discrete Library Synthesis; 6.4 New Trends in Solid-Phase Discrete Library Synthesis; References; 7 Synthetic Organic Libraries: Solid-Phase Pool Libraries; 7.1 Synthesis of Solid-Phase Pool Libraries; 7.2 Direct Structure Determination of Positives from Solid-Phase Pool Libraries 7.3 Deconvolution Methods for Solid-Phase Pool Libraries7.4 Encoding Methods for Solid-Phase Pool Libraries; 7.5 New Trends in Solid-Phase Pool Libraries; References; 8 Synthetic Organic Libraries: Solution-Phase Libraries; 8.1 Solution- Versus Solid-Phase Synthetic Libraries: Which Ones to Use?; 8.2 Solution-Phase Discrete Libraries; 8.3 Purification of Solution-Phase Library Intermediates and Final Compounds: Liquid-Liquid and Solid-Phase Extraction Systems; 8.4 Solid-Phase Assisted Solution-Phase Library Synthesis and Purification 8.5 Soluble Supports in Solution-Phase Combinatorial Synthesis8.6 New Trends in Solution-Phase Combinatorial Synthesis; References; 9 Applications of Synthetic Libraries; 9.1 Pharmaceutical Applications; 9.2 Agrochemical and Food-Related Applications; 9.3 Applications to Combinatorial Reaction Optimization; 9.4 Applications to Catalysis; 9.5 Applications to Molecular Recognition; References; 10 Biosynthetic Combinatorial Libraries; 10.1 Biosynthetic Polypeptide Libraries; 10.2 Biosynthetic Oligonucleotide Libraries; 10.3 Combinatorial Biosynthesis of Natural Products 10.4 Combinatorial Biocatalysis

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
