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Autore	Barreiro Terri D.
Titolo	Social entrepreneurship : from issue to viable plan // Terri D. Barreiro and Melissa M. Stone
Pubbl/distr/stampa	New York, New York (222 East 46th Street, New York, NY 10017) : , : Business Expert Press, , 2013
ISBN	1-60649-517-8
Edizione	[First edition.]
Descrizione fisica	1 online resource (136 p.)
Collana	Entrepreneurship and small business management collection, , 1946-5661
Disciplina	658.408
Soggetti	Social entrepreneurship
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Part of: 2013 digital library.
Nota di bibliografia	Includes bibliographical references (pages 117-120) and index.
Nota di contenuto	1. Introduction -- 2. Issues, ideas, and opportunities, a simultaneous pursuit -- 3. Understanding those to be served and their communities -- 4. The policy environment, opportunities and constraints -- 5. Analyzing competitive forces, the market and the industry -- 6. Creating a social venture feasibility plan -- 7. Completing a viability assessment of the venture -- Appendix I. Denise DeVaan: from teacher to national advocate reducing poverty -- Appendix II. Frey Foundation (Minnesota): a story of a journey from charity to systems change engagement -- Appendix III. Mike Temali: expert in neighborhood and economic transformation -- Notes -- References -- Index.
Sommario/riassunto	This book provides a guided deep dive into the early stages of venture development of social entrepreneurship. It introduces concepts that provide important insights necessary for social venture success. It introduces a set of entrepreneurial tools designed for the unique set of challenges faced in selecting and designing social entrepreneurial ventures. With this book as a guide, the reader can develop a feasible venture concept and communicate it effectively.

2. Record Nr.	UNINA9910791020703321
Titolo	24th European Symposium on Computer Aided Process Engineering Part A // edited by Jiri Jaromir Klemes, Petar Sabev Varbanov, Peng Yen Liew
Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Oxford, [England] : , : Elsevier, , 2014 ©2014
ISBN	0-444-63443-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (1966 p.)
Collana	Computer Aided Chemical Engineering, , 1570-7946 ; ; 33
Disciplina	660.28002854
Soggetti	Chemical process control - Data processing Chemical process control - Instruments Computer integrated manufacturing systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	e9780444634436pa.pdf; Front Cover; 24th European Symposium on Computer Aided Process Engineering; Copyright Page; Contents; Preface; International Scientific Committee; Local Organising Committee; Financial Risk Analysis in the Synthesis and Design of Processing Networks: Balancing Risk and Return; Abstract; 1. Introduction; 2. The framework for synthesis and design of processing networks; 3. Cost of capital; 4. Demonstration example: the Network Benchmarking Problem; 5. Conclusions and Future Works; References; De Novo Molecular Design using a Graph-Based Genetic Algorithm Approach; Abstract 1. Background2. Methodology; 3. Case Study; 4. Results and Conclusions; References; Assessment of Solvent Degradation within a Global Process Model of Post-Combustion CO2 Capture; Abstract; 1. Introduction; 2. Experimental study; 3. Model construction; 4. Simulation results; 5. Conclusions; Acknowledgements; References; A Cyclin Distributed Cell Cycle Model in GS-NS0; Abstract; 1. Introduction; 2. Experimental set-up and Mathematical model; 3. Results and Discussion; 4. Conclusions and Future work; Acknowledgements; References

The Good, the Bad, and Your Real Choices - Decision Support for Energy Systems Synthesis through Near-Optimal Solutions Analysis Abstract; 1. Introduction; 2. Decision support through near-optimal solutions analysis; 3. Industrial synthesis problem; 4. District synthesis problem; 5. Conclusions; Acknowledgements; References; Achieving More Sustainable Designs through a Process Synthesis-Intensification Framework; Abstract; 1. Introduction; 2. Process Synthesis-Intensification Framework; 3. Case Study; 4. Conclusions; References
Superstructure Development and Optimization under Uncertainty for Design and Retrofit of Municipal Wastewater Treatment Plants Abstract; 1. Introduction; 2. Framework for synthesis and design of WWTP networks under uncertainty; 3. Case Study: Benchmark Wastewater Treatment Plant; 4. Conclusions and Future Works; References; Scale-up and Techno-economical Study for the Production of Polyesters from Glycerol; Abstract; 1. Introduction; 2. Methodology; 3. Results; 4. Conclusions; Acknowledgments; References; Uncertainty Analysis in Raw Material and Utility Cost of Biorefinery Synthesis and Design Abstract 1. Introduction; 2. Framework; 3. Uncertainty analysis of a superstructure-based optimization; 4. Conclusion; References; Rigorous Optimization-based Synthesis of Distillation Cascades without Integer Variables; Abstract; 1. Introduction; 2. A New Distillation Model; 3. Example 1 - A Single Idealized Cascade ; 4. Example 2 - Cryogenic Air Separation Unit Synthesis ; 5. Conclusions; Acknowledgments; References; The Virtual Product-Process Design Laboratory for Structured Chemical Product Design and Analysis; Abstract; 1. Chemical Product Design; 2. The Generic Workflow
3. The Templates

Sommario/riassunto

The 24th European Symposium on Computer Aided Process Engineering creates an international forum where scientific and industrial contributions of computer-aided techniques are presented with applications in process modeling and simulation, process synthesis and design, operation, and process optimization. The organizers have broadened the boundaries of Process Systems Engineering by inviting contributions at different scales of modeling and demonstrating vertical and horizontal integration. Contributions range from applications at the molecular level to the strategic level of the supply cha
