1. Record Nr. UNIPARTHENOPE000029903

Titolo	Assetti di governo e strategie nelle medie imprese : un approfondimento sulle medie imprese quotate / a cura di Pietro Genco, Lara Penco
Pubbl/distr/stampa	Milano : Franco Angeli, c2012
Titolo uniforme	Assetti di governo e strategie nelle medie imprese
ISBN	978-88-204-0399-7
Descrizione fisica	218 p. ; 23 cm
Collana	Economia , Ricerche ; 932
Disciplina	658.4012
Collocazione	658-A/42
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910249554803321

Autore	Boccalini, Traiano
Titolo	Piedra del parangón político / Traiano Boccalini ; introducción, edición y notas de Donatella Gagliardi
Pubbl/distr/stampa	Pisa : ETS, 2017
ISBN	978-88-467-4749-5
Descrizione fisica	219 p., [8] carte di tav. : ill. ; 24 cm
Collana	Biblioteca di Studi ispanici ; 32
Disciplina	858.508 320.446 172
Locazione	FLFBC
Collocazione	P.1 P 643
Lingua di pubblicazione	Italiano Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910457222503321

Titolo	Complex systems [[electronic resource]] : Ecole d'ete de Physique des Houches, session LXXXV, 3-28 July 2006 ; Ecole thematique du CNRS / / edited by Jean-Phillippe Bouchaud, Marc Mezard and Jean Dalibard
Pubbl/distr/stampa	Boston, MA, : Elsevier, 2007
ISBN	1-281-05734-7 9786611057343 0-08-055059-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (527 p.)
Collana	Les Houches
Altri autori (Persone)	BouchaudJean-Philippe <1962-> MezardMard DalibardJ
Disciplina	003 003.7
Soggetti	System analysis Computational complexity Electronic books.
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.
Nota di contenuto	Front cover; Complex Systems; Copyright page; Previous sessions; Organizers; Lecturers; Seminar Speakers; Participants; Auditors; Preface; Contents; Course 1. Introduction to phase transitions in random optimization problems; 1. Introduction; 2. Basic concepts: overview of static phase transitions in K-XORSAT; 3. Advanced methods (I): replicas; 4. Advanced methods (II): cavity; 5. Dynamical phase transitions and search algorithms; 6. Conclusions; Appendix A. A primer on large deviations; Appendix B. Inequalities of first and second moments Appendix C. Corrections to the saddle-point calculation of References; Course 2. Modern coding theory: the statistical mechanics and computer science point of view; 1. Introduction and outline; 2. Background: the channel coding problem; 3. Sparse graph codes; 4. The decoding problem for sparse graph codes; 5. Belief Propagation beyond coding theory; 6. Belief Propagation beyond the binary

symmetric channel; 7. Open problems; Appendix A. A generating function calculation; References; Course 3. Mean field theory of spin glasses: statics and dynamics; 1. Introduction
2. General considerations3. Mean field theory; 4. Many equilibrium states; 5. The explicit solution of the Sherrington Kirkpatrick model; 6. Bethe lattices; 7. Finite dimensions; 8. Some other applications; 9. Conclusions; References; Course 4. Random matrices, the Ulam Problem, directed polymers & growth models, and sequence matching; 1. Introduction; 2. Random matrices: the Tracy-Widom distribution for the largest eigenvalue; 3. The longest common subsequence problem (or the Ulam problem); 4. Directed polymers and growth models; 5. Sequence matching problem; 6. Conclusion; References
Course 5. Economies with interacting agents1. Introduction; 2. Models of segregation: a physical analogy; 3. Market relations; 4. Financial markets; 5. Contributions to public goods; 6. Conclusion; References; Course 6. Crackling noise and avalanches: scaling, critical phenomena, and the renormalization group; 1. Preamble; 2. What is crackling noise?; 3. Hysteresis and Barkhausen noise in magnets; 4. Why crackling noise?; 5. Self-similarity and its consequences; References; Course 7. Bootstrap and jamming percolation; 1. Introduction; 2. Bootstrap Percolation (BP); 3. Jamming Percolation (JP)
4. Related stochastic modelsReferences; Course 8. Complex networks; 1. Introduction; 2. Network expansion and the small-world effect; 3. Degree distributions; 4. Further directions; References; Course 9. Minority games; 1. Introduction; 2. The minority game: definition and numerical simulations; 3. Exact solutions; 4. Application and extensions; 5. Conclusions; References; Course 10. Metastable states in glassy systems; 1. Introduction; 2. Mean-field Spin Glasses; 3. The complexity; 4. Supersymmetry breaking and structure of the states; 5. Models in finite dimension; 6. Conclusion; References
Course 11. Evolutionary dynamics

Sommario/riassunto

There has been recently some interdisciplinary convergence on a number of precise topics which can be considered as prototypes of complex systems. This convergence is best appreciated at the level of the techniques needed to deal with these systems, which include: 1) A domain of research around a multiple point where statistical physics, information theory, algorithmic computer science, and more theoretical (probabilistic) computer science meet: this covers some aspects of error correcting codes, stochastic optimization algorithms, typical case complexity and phase transitions, constr

4. Record Nr. UNINA9910142521303321

Titolo	Guidelines for process safety in outsourced manufacturing operations [[electronic resource]]
Pubbl/distr/stampa	New York, : Center for Chemical Process Safety of the American Institute of Chemical Engineers, c2000
ISBN	1-282-78336-X 9786612783364 0-470-93550-2 1-59124-578-8 0-470-93549-9
Descrizione fisica	1 online resource (242 p.)
Disciplina	660.2804 660.2812 660/.2804
Soggetti	Chemical processes - Safety measures Electronic books.
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 (p. 211-212) and index.
Nota di contenuto	Guidelines for Process Safety in Outsourced Manufacturing Operations; CONTENTS; Preface; Acknowledgments; Acronyms and Abbreviations; 1 INTRODUCTION; 1.1. This Guideline's Scope; 1.2. The Guideline's Audience; 1.3. What Is Outsourced Manufacturing?; 1.4. Why Toll? Business, Technical, and Safety Considerations; 1.5. Advantages and Disadvantages of Tolling; 1.6. Joint Responsibilities; 1.7. Using Process Safety to Ensure Safety, Product Quality, and Environmental Compliance; 1.8. How to Use This Guideline; 2 THE TOLLER SELECTION PROCESS; 2.1. Potential Candidates: How to Find One-How to Be One 2.1.1. Identifying Technical Specialties and Expertise2.1.2. Prequalified Tollers-The Preferred Route; 2.1.3. Finding a New Toller-Technical and Trade Association Networking; 2.2. The Initial Qualification Process; 2.2.1. Assessing the Candidates-Lines of Communication; 2.2.2. A Typical Questionnaire; 2.2.3. Weighing Special Technical Competencies; 2.2.4. Financial; 2.2.4. Consider Location; 2.2.6. Consider the

Environmental Baseline; 2.2.7. Verifying Safety, Quality, and Contractual Obligations; 2.2.8. Process Equipment Capabilities; 2.2.9. Personnel Capabilities and Expertise
2.2.10. Capability to Scale-up Production2.2.11. Process Safety; 2.2.12. Security; 2.2.13. Corporate Health, Safety, and Environmental Policies; 2.2.14. Housekeeping and Appearance; 2.2.15. Insurance Review and Experience Modifiers; 2.1.16. Conducting a Site Visit; 2.2.17. Compatibility with Ongoing Operations; 2.2.18. Initial Qualification of International Tollers; 2.3. Making the Final Selection; 2.3.1. Comparing and Ranking the Initial Qualification Information; 2.3.2. Audit and Verification Process; 2.3.3. Confidentiality Agreements; 2.3.4. Finalizing the Technology Package
2.3.5. Evaluating Proposals2.3.6. Contract Award and Negotiation; 3 MUTUAL AGREEMENTS, OBLIGATIONS, AND CONTRACT CONSIDERATIONS; 3.1. Defining the Rights and Expectations of the Parties; 3.2. Legal Obligations, Defining Boundaries, Contract Topics; 3.3. Technology Transfer; 3.4. Technology Developed during Tolling Operations; 3.5. Knowledge Enhancement for Both Parties; 3.5.1. New Learning about Processing Hazards and Production Efficiency; 3.6. Roles and Responsibilities; 3.6.1. What Is Contained in a Detailed Technology Package?; 3.6.2. Scale Up Technology
3.6.3. Emergency Response Considerations3.6.4. Wastes and Emissions; 3.6.5. Establishing and Maintaining Communication; 3.6.6. Participation in PHAs: Resolving the Issues; 3.6.7. Training Requirements; 3.7. Health, Safety, and Environmental Considerations; 3.8. Management Systems; 3.8.1. Management of Change, Including Change of Personnel; 3.8.2. Defining and Executing Training Requirements; 3.9. Access and Right to Audit; 3.10. Requalification: The Time Frame Issue; 3.11. Equipment Selection, Preparation, and Decontamination; 3.12. Performance Clauses and Bonuses
3.13. Insurance Requirements

Sommario/riassunto

In today's competitive economy, companies often augment in-house production by outsourcing chemical reaction processes and distillation, drying, formulating, blending, and packaging operations. While most of these tolling, or contracted manufacturing services, proceed without incident, recent major accidents have pointed to weaknesses in some tolling arrangements, such as reactivity of materials and processes. This Guidelines book provides the reader with proven procedures to improve process safety throughout the life cycle of a contracted manufacturing operation. Extensive checklists and exam

5. Record Nr. UNISALENTO991000863229707536

Autore	Tufte, Edward R.
Titolo	Envisioning information / Edward R. Tufte
Pubbl/distr/stampa	Cheshire, Connecticut : Graphics Press, c1990 (5th printing 1995)
ISBN	0961392118
Descrizione fisica	126 p. : ill. (some col.) ; 28 cm.
Classificazione	AMS 68U99
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

6. Record Nr. UNINA9910438044303321

Titolo	Future Trends in Production Engineering : Proceedings of the First Conference of the German Academic Society for Production Engineering (WGP), Berlin, Germany, 8th-9th June 2011 / / edited by Günther Schuh, Reimund Neugebauer, Eckart Uhlmann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	1-283-61206-2 9786613924513 3-642-24491-2
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (392 p.)
Altri autori (Persone)	SchuhGunther NeugebauerR (Reimund) UhlmannEckart
Disciplina	670.42
Soggetti	Industrial engineering Production engineering Engineering design Production management Industrial and Production Engineering Engineering Design Operations Management

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.
Nota di contenuto	Session 1: Electric Mobility -- Session 2: Lightweight Construction -- Session 3: Mass Production Ability -- Session 4: Medical Technology -- Session 5: Resource Efficiency.
Sommario/riassunto	To meet and adapt to the current and future trends and issues in technology and society, the science committee of The German Academic Society for Production Engineering (WGP) continues to define future topics for production technology. These themes represent not only the key focus for the scientific work of the WGP, but also the central themes of the first annual conference in June 2011, whose paper is publically available in this volume. Such themes, including electric mobility, medical technology, lightweight construction, and resource efficiency, as well as mass production ability have all been identified as future, large-scale, and long-term drivers of change. Future trends influence changes sustainably and fundamentally; they permeate society, technology, economics, and value systems and have an effect in virtually all areas of life. The WGP has, as part of its research, established for itself the goal of not only observing these emerging changes, but also of supervising and influencing their development in order to ensure steady progress, secure sustainability, and shape the future.