1. Record Nr. UNINA9910481930803321

Autore	Does Johan van der <1545-1604.>
Titolo	Loff-dicht, gemaect tot prs ende eere vande seer eerlicke plaisierige ende liberale const der muscke. [By Johan van der Does] [[electronic resource]]
Pubbl/distr/stampa	Gorinchem, : Adriaen Helmichsz, 1608-1635, 1615
Descrizione fisica	Online resource (4°)
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.

2. Record Nr. UNINA9910819797203321

Autore	Schwabish Jonathan A.
Titolo	Better presentations : a guide for scholars, researchers, and wonks / / Jonathan Schwabish
Pubbl/distr/stampa	New York, [New York] : , : Columbia University Press, , 2016 ©2016
ISBN	0-231-54279-8
Descrizione fisica	1 online resource (192 pages)
Classificazione	MR 2000
Disciplina	658.4/52
Soggetti	Business presentations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2016.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Introduction -- Part One. Designing Your Presentation -- 1. Theory, Planning, and Design -- 2. Color -- 3. Type -- Part Two. Building Your Presentation -- 4. The Text Slide -- 5. The Data Visualization Slide -- 6. The Image Slide -- 7. The Scaffolding Slides -- Part Three. Giving Your Presentation --

	8. Presenting -- 9. The Technical Nitty-Gritty -- Conclusions -- Further Readings -- References
Sommario/riassunto	Whether you are a university professor, researcher at a think tank, graduate student, or analyst at a private firm, chances are that at some point you have presented your work in front of an audience. Most of us approach this task by converting a written document into slides, but the result is often a text-heavy presentation saddled with bullet points, stock images, and graphs too complex for an audience to decipher-much less understand. Presenting is fundamentally different from writing, and with only a little more time, a little more effort, and a little more planning, you can communicate your work with force and clarity. Designed for presenters of scholarly or data-intensive content, Better Presentations details essential strategies for developing clear, sophisticated, and visually captivating presentations. Following three core principles-visualize, unify, and focus-Better Presentations describes how to visualize data effectively, find and use images appropriately, choose sensible fonts and colors, edit text for powerful delivery, and restructure a written argument for maximum engagement and persuasion. With a range of clear examples for what to do (and what not to do), the practical package offered in Better Presentations shares the best techniques to display work and the best tactics for winning over audiences. It pushes presenters past the frustration and intimidation of the process to more effective, memorable, and persuasive presentations.

3. Record Nr. UNINA9911019173203321

Autore	Murat Cecile
Titolo	Probabilistic combinatorial optimization on graphs / / Cecile Murat and Vangelis Th. Paschos
Pubbl/distr/stampa	London ; ; Newport Beach, CA, : ISTE, 2006
ISBN	1-280-51061-7 9786610510610 1-84704-483-2 0-470-39464-1 0-470-61250-9 1-84704-583-9
Descrizione fisica	1 online resource (269 p.)
Collana	ISTE ; ; v.105
Altri autori (Persone)	PaschosVangelis Th
Disciplina	519.2
Soggetti	Combinatorial probabilities Combinatorial optimization Random graphs
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. [255]-259) and index.
Nota di contenuto	Probabilistic Combinatorial Optimization on Graphs; Contents; Preface; Chapter 1. A Short Insight into Probabilistic Combinatorial Optimization; 1.1. Motivations and applications; 1.2. A formalism for probabilistic combinatorial optimization; 1.3. The main methodological issues dealing with probabilistic combinatorial optimization; 1.3.1. Complexity issues; 1.3.1.1. Membership in NPO is not always obvious; 1.3.1.2. Complexity of deterministic vs. complexity of probabilistic optimization problems; 1.3.2. Solution issues; 1.3.2.1. Characterization of optimal a priori solutions 1.3.2.2. Polynomial subcases1.3.2.3. Exact solutions and polynomial approximation issues; 1.4. Miscellaneous and bibliographic notes; First Part. Probabilistic Graph-Problems; Chapter 2. The Probabilistic Maximum Independent Set; 2.1. The modification strategies and a preliminary result; 2.1.1. Strategy M1; 2.1.2. Strategies M2 and M3; 2.1.3. Strategy M4; 2.1.4. Strategy M5; 2.1.5. A general mathematical formulation for the five functionals; 2.2. PROBABILISTIC MAX

Sommario/riassunto

This title provides a comprehensive survey over the subject of probabilistic combinatorial optimization, discussing probabilistic versions of some of the most paradigmatic combinatorial problems on graphs, such as the maximum independent set, the minimum vertex covering, the longest path and the minimum coloring. Those who possess a sound knowledge of the subject mater will find the title of great interest, but those who have only some mathematical familiarity and knowledge about complexity and approximation theory will also find it an accessible and informative read.