

1. Record Nr.	UNINA9910451019603321
Autore	McIlroy David
Titolo	Exam success [[electronic resource] /] / David McIlroy
Pubbl/distr/stampa	London ; ; Thousand Oaks, Calif., : SAGE, 2005
ISBN	9780761951652 1-4462-3249-2 9786611362195 1-281-36219-0 1-84860-076-3
Descrizione fisica	1 online resource (188 p.)
Collana	Sage essential study skills
Disciplina	378.170281
Soggetti	Universities and colleges - Examinations Study skills 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. [174]-175) and index.
Nota di contenuto	Contents; Introduction; 1 Overview; 2 Learning Processes and Preferences; 3 Motivation: The Dynamics for Achievement; 4 Confidence Building Measures; 5 Turning Test Anxiety to Advantage; 6 Memory Techniques and Learning Principles; 7 Revision; 8 The Exam; 9 What Examiners Look For; Appendix; References; Index
Sommario/riassunto	Does anxiety stop you doing well in exams? Do you lack confidence or the skills for successful revision? Doing well in exams is one of the biggest challenges students face at University, and is crucial to getting a good degree. This essential guide will equip you with all the tools you need to optimise your performance in exams. Packed with examples and practical exercises, the book explains key strategies for learning and revision, including: - Problem-Based Learning and Critical Thinking - Confidence and Motivation - How to Revise - Exam Technique

2. Record Nr.	UNICAMPANIAVAN00187665
Autore	Dappiaggi, Claudio
Titolo	Hadamard States from Light-like Hypersurfaces / Claudio Dappiaggi, Valter Moretti, Nicola Pinamonti
Pubbl/distr/stampa	Cham, : Springer, 2017
Titolo uniforme	Hadamard States from Light-like Hypersurfaces
Descrizione fisica	viii, 106 p. : ill. ; 24 cm
Altri autori (Persone)	Moretti, Valter Pinamonti, Nicola
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 46L60 - Applications of selfadjoint operator algebras to physics [MSC 2020] 81-XX - Quantum theory [MSC 2020] 81R15 - Operator algebra methods applied to problems in quantum theory [MSC 2020] 81T20 - Quantum field theory on curved space or space-time backgrounds [MSC 2020] 83C47 - Methods of quantum field theory in general relativity and gravitational theory [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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