1. Record Nr. UNINA9910955647103321

Autore	Freedman Sarita
Titolo	Developing college skills in students with autism and Asperger's syndrome / / Sarita Freedman ; foreword by Tony Attwood
Pubbl/distr/stampa	London ; ; Philadelphia, : Jessica Kingsley Publishers, 2010
ISBN	9781283907064 1283907062 9780857002921 0857002929
Edizione	[1st ed.]
Descrizione fisica	1 online resource (228 p.)
Disciplina	371.92 371.9474
Soggetti	Asperger's syndrome in adolescence Autistic children - Education (Higher) Teenagers with mental disabilities - Education (Higher)
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 and indexes.
Nota di contenuto	Developing College Skills in Students withAutism and Asperger's Syndrome; ACKNOWLEDGEMENTS; FOREWORD; PREFACE; PART I: THE MANY FACETS OF AUTISM; 1: Becoming Familiar with Autism; PART II: SKILL SETS; Introduction: Skill Sets for Success; 2: Self-Awareness Skill Sets; 3: Environmental Skill Sets; 4: Self-Advocacy Skill Sets; 5: Organizational Skill Sets; 6: Asking for Help Skill Sets; 7: Self-Care Skill Sets; 8: Social Skill Sets; PART III: GOING TO COLLEGE; 9: The Big Decision: To Go or Not To Go?; 10: Colleges and Professors HelpingStudents with ASD; 11: Are We Ready?; REFERENCES APPENDIX A: OVERVIEW OF SKILL SETSAPPENDIX B: HELPFUL RESOURCES AND WEBSITES; SUBJECT INDEX; AUTHOR INDEX
Sommario/riassunto	Freedman outlines the skills required for success in further and higher education in relation to the strengths and weaknesses of individuals with ASDs, and explains how those weaknesses can be ameliorated to enable success at college. She provides intervention strategies that can be implemented throughout the period leading up to college entrance.

2. Record Nr. UNINA9911011658703321

Autore	Sahni Manoj
Titolo	Mathematical Modeling, Computational Intelligence Techniques and Renewable Energy : Proceedings of the Fourth International Conference, MMCITRE 2024 / / edited by Manoj Sahni, José M Merigó, Gil-Lafuente Annamaria, Ernesto León-Castro, Rajkumar Verma, Ram Naresh Saraswat
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819614493
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (940 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1192
Altri autori (Persone)	MerigóJosé M AnnamariaGil-Lafuente León-CastroErnesto VermaRajkumar SaraswatRam Naresh
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Machine learning Renewable energy sources Computational Intelligence Artificial Intelligence Machine Learning Renewable Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Novel Theories and Applications in Physics and Nonlinear Dynamics -- Theoretical and Practical Approaches in Computer Science and Network Systems -- Advances in Fuzzy Systems: Theory and Applications -- Innovative Healthcare Approaches: Diagnostics, Detection, and Modeling -- Statistical and Computational Techniques in Social, Economic and Energy Sectors.
Sommario/riassunto	The book is a collection of best-selected research papers presented at the Fourth International Conference on “Mathematical Modeling,

Computational Intelligence Techniques and Renewable Energy (MMCITRE 2024),” organized by Department of Mathematics and Statistics, Manipal University Jaipur, Jaipur, Rajasthan, India. This book presents new knowledge and recent developments in all aspects of computational techniques, mathematical modeling, energy systems, applications of fuzzy sets and intelligent computing. The book provides innovative works of researchers, academicians and students in the area of interdisciplinary mathematics, statistics, computational intelligence and renewable energy.