

1. Record Nr.	UNICASVIA0113274
Titolo	Il santuario dei Santi Vittore e Corona a Feltre : studi agiografici, storici e storico-artistici in memoria di mons. Vincenzo Savio / a cura di Fabio Coden
Pubbl/distr/stampa	Belluno, : Diocesi di Belluno-Feltre, Santuario dei Santi Vittore e Corona, 2004
Descrizione fisica	315 p. : ill. ; 28 cm.
Disciplina	726.5094537 945.3453733
Soggetti	Savio, Vincenzo Feltre - Storia - sec. 11.-20 Feltre - Chiese - Santuario dei Santi Vittore e Corona
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910971136703321
Autore	Bissonnette Barbara A
Titolo	The Complete guide to getting a job for people with Asperger's syndrome : find the right career and get hired / / Barbara Bissonnette
Pubbl/distr/stampa	London ; ; Philadelphia, : Jessica Kingsley Publishers, 2013
ISBN	9781283906005 1283906007 9780857006929 0857006924
Descrizione fisica	1 online resource (202 p.)
Disciplina	362.196/8588 362.1968588 650.140874
Soggetti	Asperger's syndrome - Patients - Employment People with disabilities - Vocational guidance
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. 193) and index.
Nota di contenuto	Why is it So Much Work to Get a Job?; Roadmap to Employment, Chapter by Chapter; Common Barriers to Employment; How to Use This Book; Finding the Right Job or Career; Matching Interests to Occupations; Identify Your Talents and Skills; The Ideal Work Environment and Important Job Criteria; Understanding Personal Limitations Helps You Make Better Career Decisions; Performing a SWOT Analysis; Self-employment; Researching Occupations; Getting Started with Preliminary Research; More Sources of Preliminary Research; Steps for Conducting Preliminary Research; Advanced Career Research Personal Presentation You are Communicating Nonverbally throughout the Job Search; Resume and Cover Letter; Personal Appearance; Speech; Facial Expression; Body Language; Actions and Behaviors; Marketing Yourself to Employers; Understanding the Employer's Perspective; Is it Lying or Marketing?; Your Resume is a Marketing Tool; How to Write an Effective Resume; Demonstrate Your Qualifications; The Basic Resume Format; Big Resume Mistakes to Avoid; Decoding the Language of Job Openings; How to Write a Convincing Cover Letter; Quick Tips for

Resume Writing; Developing an Effective Job Search Plan  
A Review of Job Search Strategies  
What Networking Is and Why You Shouldn't Fear It; Three Job Networking Strategies for the Not So Socially Savvy; How to Create a Job Search Plan; Interviewing; Knowing What to Say; Navigating the Interview; Preparing Answers to Interview Questions; Common Interview Questions and What They Mean; Answering Behavioral Interview Questions; Questions to Ask the Interviewer; How to Research a Company; Concluding the Interview; Salary Negotiation; Finding and Managing References; If You Don't Get the Job; Disclosure and Accommodations; Anti-discrimination Laws How to Disclose in a Solution-focused Way  
Dos and Don'ts of Disclosing; Creating and Sustaining Momentum; Getting and Staying Motivated; A Body in Motion...; Build Your Confidence; Setting and Attaining Goals; From SMART Goal to Action Plan; Managing Anxiety; More Anxiety Management Strategies; Concluding Thoughts; References; Bibliography; [\\_GoBack](#)

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Sommario/riassunto

Finding a job is a confusing and anxiety-provoking process for many individuals with Asperger's Syndrome. This practical a??how-toa?? guide describes exactly what it takes to get hired in the neurotypical workplace. Every aspect of finding employment is covered, from defining strengths and researching occupations to projecting confidence in interviews.

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3. Record Nr.	UNINA9910698648503321
Autore	Hiramoto Masahiro
Titolo	Organic Photocurrent Multiplication // by Masahiro Hiramoto
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9912-37-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XVI, 200 p. 177 illus., 90 illus. in color.)
Collana	Electronic Materials: Science & Technology
Disciplina	621.38152
Soggetti	Semiconductors Nonmetallic materials Surfaces (Physics) Electronics - Materials Photovoltaic power generation Organic Molecules in Materials Science Surface and Interface and Thin Film Electronic Materials Photovoltaics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Photocurrent Multiplication in Inorganic Semiconductor Films -- 2. Photocurrent Multiplication in Organic Semiconductor Films -- 3. Analyses of Multiplication Behaviors -- 4. Nature of Structural Trap -- 5. Photocurrent Multiplication at Organic/Organic Heterojunctions -- 6. Multiplied Photocurrent Oscillation with Negative Resistance -- 7. Avalanche Multiplication in Organic Single Crystals -- 8. Recent Progress and Future Perspective.
Sommario/riassunto	This book opens the eyes of readers to the clear relationship between the molecular-sized structures and the macroscopic functions of organic devices. The discovery of novel phenomena and the mechanism of multiplied photocurrent generation in organic semiconductors, which can be applicable to amplification-type photosensors, are concisely summarized. The motivation for writing this book is to let readers know how the novel phenomena were discovered and how the novel concepts were created. The main features here include the

discovery of photocurrent multiplication, the tunneling mechanism, the structural trap model, novel phenomena related to photocurrent multiplication, avalanche multiplication, and ideas for the future. This book is of interest to new and experienced scientists as well as graduate students. The author strongly hopes that the young scientists of the next generation will be enthusiastically inspired by this book and will develop the field of organic semiconductors even further.

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