1.

Record Nr.	UNINA9910455838003321
Autore	Cobb Roger W
Titolo	The plane truth [[electronic resource]] : airline crashes, the media, and transportation policy / / Roger W. Cobb and David W. Primo
Pubbl/distr/stampa	Washington, D.C., : Brookings Institution Press, c2003
ISBN	0-8157-7197-5
Descrizione fisica	1 online resource (219 p.)
Altri autori (Persone)	PrimoDavid M
Disciplina	363.12/46/0973
Soggetti	Aircraft accidents
	Transportation accidents
	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Plane crashes and public policy -- After the crash -- Death in the skies in the 1990's -- The crash of USAir flight 427 -- The crash of ValuJet flight 592 -- The crash of TWA flight 800 -- Plane crashes after September 11 -- Safety and symbolism in aviation politics.

2.	Record Nr.	UNINA9910453299303321
	Autore	Edwards Denise
	Titolo	Providing practical support for people with autism spectrum disorder [[electronic resource]] : supported living in the community / / Denise Edwards ; foreword by E. Veronica Bliss
	Pubbl/distr/stampa	London ; ; Philadelphia, : Jessica Kingsley Publishers, 2008
	ISBN	1-281-78214-9
		9786611782146
		1-84642-787-8
	Descrizione fisica	1 online resource (196 p.)
	Disciplina	362.196/85882
	Soggetti	Autistic people - Care
		Autistic people - Services for
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	front cover; PROVIDING PRACTICAL SUPPORT FOR PEOPLE WITH AUTISM SPECTRUM DISORDER: Supported Living in the Community; Contents; ACKNOWLEDGEMENTS; FOREWORD by E. Veronica Bliss; INTRODUCTION; Notes regarding definitions and language; Note regarding case studies; Part One – The Need for Support; Chapter 1 Philosophy and Principles; Chapter 2 Understanding the Nature ofAutism Spectrum Disorder; Part Two – The Nuts and Bolts of Support; Chapter 3 Key Areas for Support; Chapter 4 Organization; Chapter 5 Interpretation; Chapter 6 Communication; Chapter 7 Social Interaction; Chapter 8 Health Matters
		Part Three – Implementation and Management of SupportChapter 9 Managing Support; Chapter 10 Care Plan; Chapter 11 Ethics; Chapter 12 Family Support; Part Four – Support Within Society; Chapter 13 Networks; Chapter 14 Disclosure; Chapter 15 Education; Chapter 16 Employment; Chapter 17 The Criminal Justice System; Chapter 18 Accessing Servicesand Benefits; Part Five – THE FUTURE; Chapter 19 A Visionfor Effective Support; Chapt
	Sommario/riassunto	One element at the heart of effective service provision is an

understanding of the service user's needs. This book unravels some of the common misunderstandings between people with autism spectrum disorders (ASD) and providers of support services, and offers practical advice on how to ensure that the needs of people with ASD are catered for effectively. Denise Edwards writes directly from her own experiences of finding appropriate support for her adopted son, John Paul, who has Asperger's syndrome, but also draws on the experiences of a broad range of service users. She emphasises the importan

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3. | | |
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| Record Nr. | UNINA990008944300403321 |
| Titolo | Comunicaciones INIA. Serie economía y sociología agrarias |
| Pubbl/distr/stampa | Madrid, : Instituto Nacional de Investigaciones Agrarias |
| ISSN | 0210-332X |
| Lingua di pubblicazione | Spagnolo |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |

4. Record Nr.	UNINA9910830512303321
Titolo	Data analysis and visualization in genomics and proteomics [[electronic resource] /] / editors, Francisco Azuaje and Joaquin Dopazo
Pubbl/distr/stampa	Hoboken, NJ, : John Wiley, c2005
ISBN	1-280-27600-2
	9786610276004
	0-470-09441-9
	0-470-09440-0
Descrizione fisica	1 online resource (285 p.)
Altri autori (Persone)	AzuajeFrancisco
	DopazoJoaquin
Disciplina	372.860285
	572.8/6
Soggetti	Genomics - Data processing
	Proteomics - Data processing
	Data mining
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 index.
Nota di contenuto	Data Analysis and Visualization in Genomics and Proteomics; Contents; Preface; List of Contributors; SECTION I INTRODUCTION - DATA DIVERSITY AND INTEGRATION; 1 Integrative Data Analysis and Visualization: Introduction to Critical Problems, Goals and Challenges; 1.1 Data Analysis and Visualization: An Integrative Approach; 1.2 Critical Design and Implementation Factors; 1.3 Overview of Contributions; References; 2 Biological Databases: Infrastructure, Content and Integration; 2.1 Introduction; 2.2 Data Integration; 2.3 Review of Molecular Biology Databases; 2.4 Conclusion; References 3 Data and Predictive Model Integration: an Overview of Key Concepts, Problems and Solutions3.1 Integrative Data Analysis and Visualization: Motivation and Approaches; 3.2 Integrating Informational Views and Complexity for Understanding Function; 3.3 Integrating Data Analysis Techniques for Supporting Functional Analysis; 3.4 Final Remarks; References; SECTION II INTEGRATIVE DATA MINING AND VISUALIZATION - EMPHASIS ON COMBINATION OF MULTIPLE DATA TYPES; 4

Applications of Text Mining in Molecular Biology, from Name Recognition to Protein Interaction Maps; 4.1 Introduction
4.2 Introduction to Text Mining and NLP4.3 Databases and Resources for Biomedical Text Mining; 4.4 Text Mining and Protein-Protein Interactions; 4.5 Other Text-Mining Applications in Genomics; 4.6 The Future of NLP in Biomedicine; Acknowledgements; References; 5 Protein Interaction Prediction by Integrating Genomic Features and Protein Interaction Network Analysis; 5.1 Introduction; 5.2 Genomic Features in Protein Interaction Predictions; 5.3 Machine Learning on Protein-Protein Interactions; 5.4 The Missing Value Problem; 5.5 Network Analysis of Protein Interactions; 5.6 Discussion
References6 Integration of Genomic and Phenotypic Data; 6.1 Phenotype; 6.2 Forward Genetics and QTL Analysis; 6.3 Reverse Genetics; 6.4 Prediction of Phenotype from Other Sources of Data; 6.5 Integrating Phenotype Data with Systems Biology; 6.6 Integration of Phenotype Data in Databases; 6.7 Conclusions; References; 7 Ontologies and Functional Genomics; 7.1 Information Mining in Genome-Wide Functional Analysis; 7.2 Sources of Information: Free Text Versus Curated Repositories; 7.3 Bio-Ontologies and the Gene Ontology in Functional Genomics
7.4 Using GO to Translate the Results of Functional Genomic Experiments into Biological Knowledge7.5 Statistical Approaches to Test Significant Biological Differences; 7.6 Using FatiGO to Find Significant Functional Associations in Clusters of Genes; 7.7 Other Tools; 7.8 Examples of Functional Analysis of Clusters of Genes; 7.9 Future Prospects; References; 8 The C. elegans Interactome: its Generation and Visualization; 8.1 Introduction; 8.2 The ORFeome: the first step toward the interactome of C. elegans
8.3 Large-Scale High-Throughput Yeast Two-Hybrid Screens to Map the C. elegans Protein-Protein Interaction (Interactome) Network: Technical Aspects

| Sommario/riassunto | Data Analysis and Visualization in Genomics and Proteomics is the first book addressing integrative data analysis and visualization in this field. It addresses important techniques for the interpretation of data originating from multiple sources, encoded in different formats or protocols, and processed by multiple systems. One of the first systematic overviews of the problem of biological data integration using computational approachesThis book provides scientists and students with the basis for the development and application of integrative computational met |