Record Nr.	UNINA9910463824003321
Titolo	Communication in autism / / edited by Joanne Arciuli, University of Sydney, Jon Brock, Macquarie University
Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Philadelphia, Pennsylvania : , : John Benjamins Publishing Company, , 2014 ©2014
ISBN	90-272-7032-5
Descrizione fisica	1 online resource (281 p.)
Collana	Trends in Language Acquisition Research
Disciplina	618.92/85882
Soggetti	Autistic children - Language
Coggotti	Communicative disorders in children - Treatment
	Language disorders in children - Treatment
	Autism in children - Complications
	Autistic children - Means of communication
	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 at the end of each chapters and index.
Nota di contenuto	Communication in Autism; Editorial page; Title page; LCC data; Table of contents; An introduction to communication in autism; References; Prelinguistic communication; Joint Attention; Communication Breakdowns; Interview Protocols; Naturalistic Observations; Structured Observations; Communication Interventions and PCAs; Summary and Conclusion; References; Facilitating emergent verbal repertoires in individuals with autism spectrum disorders and other developmental disorders; Derived relational responding, stimulus equivalence, and the basic experiment Facilitating emergent verbal repertoires: Derived demanding Further research on derived demanding; Derived comparative relations and derived demanding; Facilitating emergent verbal repertoires: Derived intraverbals; Facilitating emergent verbal repertoires: Derived textual behaviour; Facilitating emergent verbal repertoires: Derived tacting; Future research challenges; Conclusion; References; Echolalia and

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	language development in children with autism; Introduction; Why Echolalia?; Types of Echolalia; Exact Echolalia; Mitigated Echolalia; Pronoun reversal; The current study; Method; Participants Procedures Language Testing; Language Sample; Design and Statistical Considerations; Reliability; Results; Discussion; Echolalia and Imitation of speech; Mitigated Echolalia; Implications for assessment and management; Limitations of the study; Further research; Conclusion; References; Do autism spectrum disorders and specific language impairment have a shared aetiology?; Introduction; Linguistic and cognitive links between ASD and SLI; Phonology; Morphosyntax; Semantics; Pragmatic language; SLI Markers in ASD; ASD Markers in SLI; Summary Neurobiological links between ASD and Specific Language Impairment Structural neuroimaging studies; Functional Neuroimaging Studies; Summary; General Conclusions and Directions for Future Research; Final remarks; References; Prosody and autism; What is prosody?; Why is prosody important?; Previous studies of prosodic processing in ASD; Formal assessment of prosody; The McCann and Peppe review; Acoustic analyses of expressive prosody and other linguistic skills Summary; Possible mechanisms underpinning prosodic difficulties in ASD; Theory of Mind deficits; Motor speech impairments; Atypical audio-vocal regulation; Deficient encoding of pitch; Summary; Directions for future research; A better understanding of typical prosodic development; An evidence-base for the treatment of prosodic impairment; Conclusion; References; Reading for sound and reading for meaning in autism; Participants; The Neale Analysis of Reading Ability; Experiment 1: Words/Nonwords
Sommario/riassunto	Experiment 2: Abstract / Concrete words Autism is among the most severe, prevalent and heritable of all
	neurodevelopmental disorders. However, the factors causing autism are still unclear. Language difficulties are at the core of autism, and any aetiological theory must incorporate a plausible explanation of this symptom. The development of cerebral lateralisation has long been theorised to be associated with language impairment. This chapter reviews the empirical evidence linking cerebral lateralisation and language impairment in both typical and atypical development, with a particular focus on the communication difficulties