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Nota di contenuto	<ul> <li>Contents; Contributors; PART I. GENERAL PERSPECTIVES; 1.</li> <li>Introduction; 2. Conversation Analysis and Communication Disorders;</li> <li>PART II. MAKING MEANING TOGETHER; 3. Adapting to Conversation: On the Use of Linguistic Resources by Speakers with Fluent Aphasia in the Construction of Turns at Talk; 4. Conversational Frameworks for the Accomplishment of Meaning in Aphasia; 5. Collaborating in Aphasic Group Conversation: Striving for Mutual Understanding; PART III.</li> <li>REPAIR; 6. Negotiating Repair in Aphasic Conversation: Interactional Issues</li> <li>7. Collaborative Construction of Repair in Aphasic Conversation: An Interactive View on the Extended Speaking Turns of Persons with Wernicke's Aphasia8. Own Words: On Achieving Normality through Paraphasias; 9. Word Searches in Aphasia: A Study of the Collaborative Responses of Communicative Partners; PART IV. INTERACTION AND ASSESSMENT; 10. Aphasic Agrammatism as Interactional Artifact and Achievement; 11. Co-Constructing Lucy: Adding a Social Perspective to the Assessment of Communicative Success in Aphasia; Index; A; B; C;</li> </ul>

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Sommario/riassunto	How do people with brain damage communicate? This collection of articles examines the ways in which aphasia and other neurological deficits lead to language impairments that shape the production, reception and processing of language.