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Titolo	Semiotics of culture and language . Volume 1 Language as social semiotic / / edited by Robin P. Fawcett, M.A.K. Halliday, Sydney M. Lamb and Adam Makkai
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Nota di contenuto	List of Figures -- List of Tables -- Foreword -- Introduction / Robin P. Fawcett, M.A.K. Halliday, Sydney M. Lamb and Adam Makkai -- 1 Language as Code and Language as Behaviour: A Systemic-Functional Interpretation of the Nature and Ontogenesis of Dialogue / M.A.K. Halliday -- 2 Metaphors of Information / John Regan -- 3 How Universal is a Localist Hypothesis? A Linguistic Contribution to the Study of 'Semantic Styles' of Language / Yoshihiko Ikegami -- 4 Some Speculations on Language Contact in a Wider Setting / Jeffrey Ellis -- 5 Ways of Saying: Ways of Meaning / Ruqaiya Hasan -- Index.
Sommario/riassunto	"Semiotics - the study of the general principles of signs and sign systems - is crucial to an understanding of human nature, both social and psychological. The sign systems that we use for interaction with other living beings determine our potential for thought and social action, and language is central among them. It is the implicit claim of this two-volume work that linguistics has something very specific to give to semiotics, and many would further claim that relational network models of language in particular, i.e. systematic and stratificational linguistics, have a fundamental contribution to make."--Bloomsbury

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Autore	Hoang Trang
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Sommario/riassunto	A novel and authoritative approach to quantum machine learning in integrated circuits design optimization In Advanced Techniques for Optimal Sizing of Analog Integrated Circuits, a team of distinguished researchers deliver a comprehensive discussion of the theory, models, methodologies, practical implementation, and utilization of integrated.