1.	Record Nr.	UNINA9910450757203321
	Autore	Emmers-Sommer Tara M.
	Titolo	Safer sex in personal relationships : the role of sexual scripts in HIV infection and prevention / / Tara M. Emmers-Sommer, Mike Allen
	Pubbl/distr/stampa	Mahwah, N.J. : , : Lawrence Erlbaum Associates, , 2005
	ISBN	1-135-62770-3 1-282-32280-X 9786612322808 1-4106-1168-X
	Descrizione fisica	1 online resource (149 p.)
	Collana	LEA's series on personal relationships
	Altri autori (Persone)	AllenMike <1959->
	Disciplina	613.9/5
	Soggetti	Safe sex in AIDS prevention Couples - Sexual behavior Interpersonal relations 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 (p. 113-124) and indexes.
	Nota di contenuto	Contents; Series Foreword; Preface; 1 Why Examine Safer Sex in Personal Relationships?; 2 Safer Sex in Heterosexual Dating Relationships; 3 Safer Sex and Marriage; 4 Homosexual Relationships and Safer Sex; 5 Culture and Safer Sex Behaviors; 6 Safer Sex and the Aged; 7 Safer Sex and Living With HIV / AIDS; 8 Conclusion; References; Author Index; Subject Index
	Sommario/riassunto	This book focuses on safer sex discussion and practice in close, personal relationships, emphasizing research on individuals in personal relationship types that are experiencing a rise in HIV infection and AIDS. Moving beyond studies of gay adult males and IV drug-users, this work paints a clear picture of the very real risk that exists for these less-studied, more general populations, so individuals may better personalize the risk and engage in more preventative measures. Authors Tara M. Emmers-Sommer and Mike Allen examine issues surrounding safer sex, utilizing research that focuses on how

2.	Record Nr.	UNINA9910144576403321
	Titolo	Conversational informatics [[electronic resource]] : an engineering approach / / edited by Toyoaki Nishida
	Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : Wiley, c2007
	ISBN	1-282-34565-6
		9786612345654
		0-470-51247-4
		0-470-51246-6
	Descrizione fisica	1 online resource (433 p.)
	Collana	Wiley series in agent technology
	Altri autori (Persone)	NishidaT (Toyoaki)
	Disciplina	302.3/46
		621.382
	Soggetti	Conversation analysis
		Conversation analysis - Data processing
		Communication models
		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 and index.
	Nota di contenuto	CONVERSATIONAL INFORMATICS AN ENGINEERING APPROACH; Contents; Preface; List of Contributors; 1 Introduction; 1.1 Conversation: the Most Natural Means of Communication; 1.2 An Engineering Approach to Conversation; 1.3 Towards a Breakthrough; 1.4 Approaches Used in Conversational Informatics; 1.5 Conversational Artifacts; 1.6 Conversational Content; 1.7 Conversational Environment Design; 1.8 Conversation Measurement, Analysis, and Modeling; 1.9 Underlying Methodology; References; Part I Conversational Artifacts; 2 Conversational Agents and the Construction of Humorous Acts; 2.1 Introduction
		2.2 The Role of Humor in Interpersonal Interaction2.3 Embodied Conversation Agents; 2.4 Appropriateness of Humorous Acts in Conversations; 2.5 Humorous Acts and Computational Humor; 2.6 Nonverbal Support for Humorous Acts; 2.7 Methods, Tools, Corpora, and Future Research; 2.8 Conclusions; References; 3 Why Emotions should be Integrated into Conversational Agents; 3.1 Introduction and

Sommario/riassunto

Conversational informatics investigates human behaviour with a view to designing conversational artifacts capable of interacting with humans in a conversational fashion. It spans a broad array of topics including linguistics, psychology and human-computer interaction. Until recently research in such areas has been carried out in isolation, with no attempt made to connect the various disciplines. Advancements in science and technology have changed this. Conversational Informatics provides an interdisciplinary introduction to conversational informatics and places emphasis upon the in