

1. Record Nr.	UNISA996386589303316
Titolo	His Maiesties answer to the petition which accompanied the declaration of the House of Commons [[electronic resource]] : presented to him at Hampton-Court, the first of December, 1641
Pubbl/distr/stampa	[Edinburgh], : Printed at London and re-printed at Edinburgh, 1641
Descrizione fisica	[2], 5 p
Altri autori (Persone)	Charles, King of England, <1600-1649.>
Soggetti	Great Britain History Charles I, 1625-1649
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910299471003321
Titolo	Natural Interaction with Robots, Knowbots and Smartphones : Putting Spoken Dialog Systems into Practice / / edited by Joseph Mariani, Sophie Rosset, Martine Garnier-Rizet, Laurence Devillers
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	1-4614-8280-1
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (385 p.)
Disciplina	005.437 006.35 4019 620
Soggetti	Signal processing User interfaces (Computer systems) Human-computer interaction Natural language processing (Computer science) Signal, Speech and Image Processing User Interfaces and Human Computer Interaction Natural Language Processing (NLP)
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.
Nota di contenuto	Dialog for Robot Interaction -- Dialog for Interacting with Smartphones -- Dialog for Open Domain Knowledge Access -- Mediated and Crosslingual Dialog -- Spoken Dialog Prototypes and Products -- Speech Recognition and Understanding -- Emotional and Interactional Profile of the Speaker During Dialog -- Dialog Management -- Adapting, Sharing and Learning -- Objective and Subjective Spoke Dialog Systems Quality Evaluation Methodologies, Strategies and Paradigms -- Spoken Dialog Databases and Corpora, Including Methodologies and Ethics.
Sommario/riassunto	These proceedings presents the state-of-the-art in spoken dialog systems with applications in robotics, knowledge access and communication. It addresses specifically: 1. Dialog for interacting with

smartphones; 2. Dialog for Open Domain knowledge access; 3. Dialog for robot interaction; 4. Mediated dialog (including crosslingual dialog involving Speech Translation); and, 5. Dialog quality evaluation. These articles were presented at the IWSDS 2012 workshop.
