

1. Record Nr.	UNISOBE600200008699
Titolo	Homo moriens : saggi sull'aldilà e sul destino ultimo dell'uomo / cur. Antonio Lambertino
Pubbl/distr/stampa	Parma, : Monte Università Parma, 2004
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Collana	Humanitas et scientia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
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2. Record Nr.	UNINA9910484463603321
Titolo	Intelligent Virtual Agents : 16th International Conference, IVA 2016, Los Angeles, CA, USA, September 20–23, 2016, Proceedings / / edited by David Traum, William Swartout, Peter Khooshabeh, Stefan Kopp, Stefan Scherer, Anton Leuski
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
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Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 10011
Disciplina	006.3
Soggetti	Artificial intelligence User interfaces (Computer systems) Human-computer interaction Application software Information storage and retrieval systems Medical informatics Computers and civilization Artificial Intelligence User Interfaces and Human Computer Interaction Computer and Information Systems Applications Information Storage and Retrieval Health Informatics Computers and Society

Lingua di pubblicazione	Inglese
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Nota di contenuto	Attribute/Role-based Cryptography -- Data in Cloud -- Searchable Encryption -- Key Management -- Encryption -- Leakage Analysis -- Homomorphic Encryption. .
Sommario/riassunto	<p>This book constitutes the proceedings of the 16th International Conference on Intelligent Virtual Agents, IVA 2016, held in Los Angeles, CA, USA, in September 2016. The 12 full papers, 18 short papers, and 37 demo and poster papers accepted were carefully reviewed and selected from 81 submissions. IVA 2016 also includes three workshops: Workshop on Chatbots and Conversational Agents (WOCHAT), Can you feel me now? Creating Physiologically Aware Virtual Agents (PAVA), and Graphical and Robotic Embodied Agents for Therapeutic Systems, GREATS16. Intelligent Virtual Aspects (IVAs) are intelligent digital interactive characters that can communicate with humans and other agents using natural human modalities such as facial expressions, speech, gestures, and movement. They are capable of real-time perception, cognition, emotion and action that allow them to participate in dynamic social environments. Constructing and studying IVAs requires tools from a wide range of fields such as computer science, psychology, cognitive science, communication, linguistics, interactive media, human-computer interaction and artificial intelligence. .</p>