

1. Record Nr.	UNINA9910138417703321
Autore	El Saddik Abdulmotaleb <1969->
Titolo	Haptics Rendering and Applications / / edited by Abdulmotaleb El Saddik
Pubbl/distr/stampa	IntechOpen, 2012 Rijeka, Croatia : , : InTech, , 2012
ISBN	953-51-5576-8
Descrizione fisica	1 online resource (248 pages) : illustrations
Disciplina	003.3
Soggetti	Computer simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	There has been significant progress in haptic technologies but the incorporation of haptics into virtual environments is still in its infancy. A wide range of the new society's human activities including communication, education, art, entertainment, commerce and science would forever change if we learned how to capture, manipulate and reproduce haptic sensory stimuli that are nearly indistinguishable from reality. For the field to move forward, many commercial and technological barriers need to be overcome. By rendering how objects feel through haptic technology, we communicate information that might reflect a desire to speak a physically- based language that has never been explored before. Due to constant improvement in haptics technology and increasing levels of research into and development of haptics-related algorithms, protocols and devices, there is a belief that haptics technology has a promising future.

2. Record Nr.	UNISALENTO991000801959707536
Autore	Manna Pagano, Elisa
Titolo	Età evolutiva e televisione : livelli di analisi e dimensioni della fruizione / Elisa Manna ; introduzione di Gianni Statera
Pubbl/distr/stampa	Torino : ERI, c1982
Descrizione fisica	166 p. ; 22 cm
Collana	Le comunicazioni di massa ; 17
Altri autori (Persone)	Statera, Gianni
Disciplina	301.16
Soggetti	Trasmissioni televisive - Effetti psicologici - Infanzia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia