1. Record Nr. UNISA990000218040203316

Titolo	Quantum aspects of gauge theories,supersymmetry and unification : proceedings of the second international conference held in Corfu, Greece, 20-26 September 1998 / A.Ceresole ...[et al.] (eds.)
Pubbl/distr/stampa	Berlino : Springer-Verlag, copyr. 1999
ISBN	3-540-66005-4
Descrizione fisica	IX, 534 p. : ill. ; 22 cm
Collana	Lecture notes in physics ; 525
Disciplina	5301435
Collocazione	530 LNP (525)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991000106849707536

Titolo	Diversité de la (des) science(s) du langage aujourd'hui : figures, modèles et concepts épistémologiques / par Simon Bouquet ... [et al.]
Pubbl/distr/stampa	Paris : Larousse, 1998
Descrizione fisica	126 p. : ill. ; 23 cm
Collana	Langages ; 129
Altri autori (Persone)	Bouquet, Simonauthor
Disciplina	410.9
Soggetti	Linguistica francese - Studi
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910138268703321

Autore	Mehrdad Hosseini Zadeh
Titolo	Advances in haptics / / edited by Mehrdad Hosseini Zadeh
Pubbl/distr/stampa	IntechOpen, 2010 Rijeka, Croatia : , : InTech, , [2011] ©2011
ISBN	953-51-4549-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (732 pages) : illustrations
Disciplina	004.77
Soggetti	Virtual reality Haptic devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Haptic interfaces are divided into two main categories: force feedback and tactile. Force feedback interfaces are used to explore and modify remote/virtual objects in three physical dimensions in applications including computer-aided design, computer-assisted surgery, and computer-aided assembly. Tactile interfaces deal with surface properties such as roughness, smoothness, and temperature. Haptic research is intrinsically multi-disciplinary, incorporating computer science/engineering, control, robotics, psychophysics, and human motor control. By extending the scope of research in haptics, advances can be achieved in existing applications such as computer-aided design (CAD), tele-surgery, rehabilitation, scientific visualization, robot-assisted surgery, authentication, and graphical user interfaces (GUI), to name a few. Advances in Haptics presents a number of recent contributions to the field of haptics. Authors from around the world present the results of their research on various issues in the field of haptics.