

1. Record Nr.	UNISA996202253603316
Titolo	First joint EuroHaptics Conference and Symposium on Haptic Interfaces for Virtual Environment and Teleoperator Systems : World Haptics Conference : 18-20 March, 2005, Pisa, Italy
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society, 2005
ISBN	1-5386-0056-0
Disciplina	004/.01/9
Soggetti	Human-computer interaction Virtual reality Robotics Touch Engineering & Applied Sciences Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNINA9910367735403321
Titolo	Interferences and Events // edited by Anne Dippel, Martin Warnke
Pubbl/distr/stampa	Luneburg : , : meson press, , 2017 ©2017
Descrizione fisica	1 online resource (182 pages)
Disciplina	003.3
Soggetti	Computer simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Computer simulations are omnipresent media in today's knowledge production. For scientific endeavors such as the detection of gravitational waves and the exploration of subatomic worlds, simulations are essential; however, the epistemic status of computer simulations is rather controversial as they are neither just theory nor just experiment. Therefore, computer simulations have challenged well-established insights and common scientific practices as well as our very understanding of knowledge. This volume contributes to the ongoing discussion on the epistemic position of computer simulations in a variety of physical disciplines, such as quantum optics, quantum mechanics, and computational physics. Originating from an interdisciplinary event, it shows that accounts of contemporary physics can constructively interfere with media theory, philosophy, and the history of science.