1.	Record Nr.	UNINA9910482577803321
	Autore	Anon
	Titolo	Henrick Smiths Taffle oc Register, flittelig tilhaabe dragen aff den Hellige Scrifft, indhollendis de merckeligste hoffuit Artickle aff alle ting, Som Mennisken ere trøstelige, gaffnlige, oc bør at vide, desligeste de merckeligste, Menniskers, Stæders, oc gierningers naffn, som den Hellige Bibel inde holder oc om tal, Henrick Smith [[electronic resource]]
	Pubbl/distr/stampa	Copenhagen, : Christophorum Barth, 1560
	Descrizione fisica	Online resource ([8], ccx bl.)
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	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen).
2.	Record Nr.	UNISA996466208903316
	Titolo	Social Robotics [[electronic resource]] : 4th International Conference, ICSR 2012, Chengdu, China, October 29-31, 2012, Proceedings / / edited by Shuzhi Sam Ge, Oussama Khatib, John-John Cabibihan, Reid Simmons, Mary Anne Williams
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	Soggetti	Artificial intelligence
		User interfaces (Computer systems)
		Computers and civilization
		Application software
		Optical data processing
		Rehabilitation
		Artificial Intelligence
		User Interfaces and Human Computer Interaction
		Computers and Society
		Computer Appl. in Social and Behavioral Sciences

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Nota di contenuto	Affective and Cognitive Sciences for Socially Interactive Robots -- Situated Interaction and Embodiment -- Robots to Assist the Elderly and Persons with Disabilities -- Social Acceptance of Robots and Their Impact to the Society -- Artificial Empathy -- HRI through Non-verbal Communication and Control.- Social Telepresence Robots, Embodiments and Networks -- Interaction and Collaboration among Robots, Humans, and Environment -- Human Augmentation, Rehabilitation, and Medical Robots I -- Human Augmentation, Rehabilitation, and Medical Robots II. Situated Interaction and Embodiment -- Robots to Assist the Elderly and Persons with Disabilities -- Social Acceptance of Robots and Their Impact to the Society -- Artificial Empathy -- HRI through Non-verbal Communication and Control.- Social Telepresence Robots, Embodiments and Networks -- Interaction and Collaboration among Robots, Humans, and Environment -- Human Augmentation, Rehabilitation, and Medical Robots I -- Human Augmentation, Rehabilitation, and Medical Robots II.
Sommario/riassunto	This book constitutes the refereed proceedings of the 4th International Conference on Social Robotics, ICSR 2012, held in Chengdu, China, in October 2012. The 66 revised full papers were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on affecttive and cognitive sciences for socially interactive robots, situated interaction and embodiment, robots to assist the elderly and persons with disabilities, social acceptance of robots and their impact to the society, artificial empathy, HRI through non-verbal communication and control, social telepresence robots, embodiments and networks, interaction and collaboration among robots, humans and environment, human augmentation, rehabilitation, and medical robots I and II.