1. | | |
   |---|---|
   | Record Nr. | UNIPARTHENOPE000024851 |
   | Autore | Sohmen, Egon |
   | Titolo | Flexible exchange rates / Egon Sohmen |
   | Pubbl/distr/stampa | Chicago; London : University of Chicago press, 1969 |
   | Titolo uniforme | Flexible exchange rates |
   | Edizione | [Revised edition] |
   | Descrizione fisica | XVI, 263 p. ; 23 cm |
   | Collocazione | 430/1 |
   | Lingua di pubblicazione | Inglese |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNISOBE600200060910 |
   | Autore | Heidegger, Martin |
   | Titolo | Carteggio 1918-1969 / Martin Heidegger ; Elisabeth Blochmann ; a cura di Joachim W. Storck ; edizione italiana a cura di Roberto Brusotti |
   | Pubbl/distr/stampa | Genova, : Il Melangolo, 1991 |
   | ISBN | 8870181480 |
   | Descrizione fisica | 246 p. ; 21 cm |
   | Collana | Itinera |
   | Altri autori (Persone) | Blochmann, Elisabeth |
   | Lingua di pubblicazione | Italiano |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

3.	Record Nr.	UNINA9910483122203321
	Titolo	Pervasive Computing : 5th International Conference, PERVASIVE 2007, Toronto, Canada, May 13-16, 2007, Proceedings / / edited by Anthony LaMarca, Marc Langheinrich, Khai N. Truong
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
	ISBN	1-280-94919-8
		9786610949199
		3-540-72037-5
	Edizione	[1st ed. 2007.]
	Descrizione fisica	1 online resource (384 p.)
	Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4480
	Disciplina	004
	Soggetti	Computer engineering
		Computer networks
		Computers, Special purpose
		Data protection
		Application software
		Information storage and retrieval systems
		Computer Engineering and Networks
		Computer Communication Networks
		Special Purpose and Application-Based Systems
		Data and Information Security
		Computer and Information Systems Applications
		Information Storage and Retrieval
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Reaching Out -- Augmenting Looking, Pointing and Reaching Gestures to Enhance the Searching and Browsing of Physical Objects -- Reach Out and Touch: Using NFC and 2D Barcodes for Service Discovery and Interaction with Mobile Devices -- Combining Web, Mobile Phones and Public Displays in Large-Scale: Manhattan Story Mashup -- Context and Its Application -- PersonisAD: Distributed, Active, Scrutable Model

Framework for Context-Aware Services -- An Exploration into Activity-Informed Physical Advertising Using PEST -- Evaluating a Wearable Display Jersey for Augmenting Team Sports Awareness -- Using Location, Bearing and Motion Data to Filter Video and System Logs -- Security and Privacy -- Inference Attacks on Location Tracks -- Shake Well Before Use: Authentication Based on Accelerometer Data -- Virtual Walls: Protecting Digital Privacy in Pervasive Environments -- Trust, Privacy and Relationships in 'Pervasive Education': Families' Views on Homework and Technologies -- Understanding Use -- Operating Appliances with Mobile Phones – Strengths and Limits of a Universal Interaction Device -- Portable, But Not Mobile: A Study of Wireless Laptops in the Home -- Managing Communication Availability and Interruptions: A Study of Mobile Communication in an Oncology Department -- Sensing -- Using Ground Reaction Forces from Gait Analysis: Body Mass as a Weak Biometric -- Weight-Sensitive Foam to Monitor Product Availability on Retail Shelves -- Assessing and Optimizing the Range of UHF RFID to Enable Real-World Pervasive Computing Applications -- Movement-Based Group Awareness with Wireless Sensor Networks -- Finding and Positioning -- Zone-Based RSS Reporting for Location Fingerprinting -- TrackSense: Infrastructure Free Precise Indoor Positioning Using Projected Patterns -- Objects Calling Home:Locating Objects Using Mobile Phones.

Sommario/riassunto	On behalf of the Organizing Committee for Pervasive2007, welcome to the p-ceedingsoftheFifthInternationalConferenceonPervasiveComputing. Theyear 2007 was a milestone for this young conference series, as it marked the ?rst year that it was held outside of Europe. This "globalization" of the Pervasive c- ference is further evidence of its emergence as one of the most respected venues for publishing research on pervasive and ubiquitous computing. Each Pervasive conference represents a snapshot of our ?eld, capturing the state of the art in technology, the research challenges we are addressing, as well as the people that form the Pervasive community. Each year's proceedings represent an oppor- nity to learnaboutnew areas andidentify upcoming researchopportunities, and 2007 was no exception. Pervasive 2007 attracted 132 high-quality submissions, from which the Te-nicalProgramCommitteeaccepted21papers,resultinginacompetitive16%-ceptance rate. In total, there were over400individual authors from32 countries, coming from a wide array of disciplines and from both academic and industrial organizations. Paperswereselectedsolelyonthe qualityoftheir peer reviews- ing a double-blind review process. We were fortunate to draw on the combined experience of over 125 years of research in pervasive and ubiquitous comp- ing in our 28 Program Committee members, coming from the most prestigious universities and research labs in Europe, North America, and Asia. Program Committee members were aided by no less than 177 external reviewers in this rigorousprocess,in whicheachCommittee member wroteabout ten reviewsand each external reviewer between one and six.