

1. Record Nr.	UNINA9910294859903321
Autore	Li, Xiaobing <1954->
Titolo	The Cold War in East Asia / Xiaobing Li
Pubbl/distr/stampa	London ; New York, NY : [Routledge, Taylor & Francis Group,] : 2018
ISBN	978-1-138-65180-7
Descrizione fisica	xiii, 228 pages : maps ; ; 26 cm
Disciplina	950.4
Locazione	FSPBC
Collocazione	XIII A 497
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISANNIOAQ10002270
Autore	Bechtolsheim, Stephan : von
Titolo	TEX in practice / Stephen von Bechtolsheim
Pubbl/distr/stampa	New York [etc.], : Springer-Verlag, c1993
ISBN	038797296X 354097296X
Descrizione fisica	4 v. ; 25 cm.
Collana	Monographs in visual communication
Disciplina	686.2 686.22544
Soggetti	Composizione tipografica - Automazione Tex <programma>
Collocazione	SALA DING 686.2
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910768470603321
Titolo	Fun and Games : Second International Conference, Eindhoven, The Netherlands, October 20-21, 2008, Proceedings / / edited by Panos Markopoulos, Wijnand IJsselsteijn, Duncan Rowland
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-88322-3
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (XII, 203 p.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 5294
Disciplina	794.8
Soggetti	User interfaces (Computer systems) Human-computer interaction Computer engineering Computer networks Application software Multimedia systems Artificial intelligence Computers and civilization User Interfaces and Human Computer Interaction Computer Engineering and Networks Computer and Information Systems Applications Multimedia Information Systems Artificial Intelligence Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Keynotes -- Rotational Dynamics for Design of Bidirectional Feedback during Manual Interaction -- Hypercomputation, Unconsciousness and Entertainment Technology -- Focus on Innovation -- Pervasive Mobile Games – A New Mindset for Players and Developers -- EyeMote – Towards Context-Aware Gaming Using Eye Movements Recorded from Wearable Electrooculography -- The Audio Adventurer: Design of a Portable Audio Adventure Game -- Building RFID-Based Augmented

Dice with Perfect Recognition Rates -- Aseba-Challenge: An Open-Source Multiplayer Introduction to Mobile Robots Programming -- Test-Bed for Multimodal Games on Mobile Devices -- Affect and Gaming -- Dynamic Game Balancing by Recognizing Affect -- Alone or Together: Exploring the Effect of Physical Co-presence on the Emotional Expressions of Game Playing Children Across Cultures -- Shared Fun Is Doubled Fun: Player Enjoyment as a Function of Social Setting -- The Unlikeability of a Cuddly Toy Interface: An Experimental Study of Preschoolers' Likeability and Usability of a 3D Game Played with a Cuddly Toy Versus a Keyboard -- Think Aloud during fMRI: Neuronal Correlates of Subjective Experience in Video Games -- Engagement and EMG in Serious Gaming: Experimenting with Sound and Dynamics in the Levee Patroller Training Game -- Log Who's Playing: Psychophysiological Game Analysis Made Easy through Event Logging -- Fun n'Games for Young and Old -- Acting Your Age in Second Life -- Developing an Adaptive Memory Game for Seniors -- A Tangible Tabletop Game Supporting Therapy of Children with Cerebral Palsy -- A Music Educational Entertainment Environment for Preschoolers.

Sommario/riassunto

This book constitutes the refereed proceedings of the Second International Conference on Fun and Games, held in Eindhoven, The Netherlands, in October 2008. The 17 revised full papers, presented together with 2 invited talks were carefully reviewed and selected from a total of 36 submissions. The papers encompass the study of computer games, game development and experiences by researchers from social sciences, computing, electrical engineering, design, etc. Main focus is given to topics such as tightly-coupled embodied control of movement-sensitive mobile devices, hypercomputation and cultural computing, emerging gaming paradigms, concepts and platforms to support gaming, affective aspects of gaming, and finally to the notion of serious games to help provide cognitive or physiological training.
