1. Record Nr.	UNINA9910453381803321
Titolo	Timing the future [[electronic resource]] : the case for a time-based prospective memory / / edited by Joseph Glicksohn, Michael S. Myslobodsky
Pubbl/distr/stampa	Hackensack, NJ, : World Scientific, c2006
ISBN	1-281-90895-9 9786611908959 981-270-712-3
Descrizione fisica	1 online resource (323 p.)
Altri autori (Persone)	GlicksohnJoseph <1954-> MyslobodskyMichael
Disciplina	153.7/53
Soggetti	Time perception Time perspective Prospective memory Electronic books.
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 and index.
Nota di contenuto	Contents; Preface; CHAPTER 1 Time Perception and Time-Based Prospective Memory Peter Graf and Simon Grondin; Introduction; Time Perception; Conceptual and Method Issues; Theoretical Models; Time Perception and Aging; Time-Based Prospective Memory; Basic Properties of Time-Based Prospective Memory; Age-Related Changes in Time-Based Prospective Memory; What, if Anything, is Special about Time-Based Prospective Memory?; Conclusions; References; CHAPTER 2 Prospective Remembering Involves Time Estimation and Memory Processes Richard A. Block and Dan Zakay; Introduction Time-Based Prospective RememberingProspective Duration Judgment; Attentional-Gate Model; Prospective Timing and Executive Functions; Attentional Distractions, the Asymmetric Interference Effect, and the Attentional-Gate Model; Attentional-Gate Model: Successful and Future Predictions for Time-Based Prospective Remembering; Event-Based Prospective Remembering; Four Relevant Stages; Recursive-Reminding Model: Successful and Future Predictions for Event-Based Prospective

| Sommario/riassunto | In this volume, leading researchers bring together current work on time perception and time-based prospective memory in order to understand how people time their intentions. This is the first account of many important topics concerning the timing of behavior, offered by scientists of diverse fields who in the past have exhibited an attitude of mutual 'benign neglect'. An explication of the rules which govern timing the future are of fundamental interest to anyone who wishes to explore the potential of human experience.Prospective memory - especially time-based - is a relatively unexplored way |

2.   Record Nr.   UNINA9910786011703321

Autore	Wang Guiguo
Titolo	Radiating impact of WTO on its members' legal system [[electronic resource]] : the Chinese perspective / / Guiguo Wang
Pubbl/distr/stampa	[The Hague, Netherlands?], : Hague Academy of International Law, 2011
ISBN	90-04-21855-6 1-283-94817-6
Descrizione fisica	1 online resource (384 p.)
Collana	Pocketbooks of the Hague Academy of International Law. AIL-pocket
Disciplina	343.51087
Soggetti	Commercial law - China Foreign trade regulation - China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Full text of the lecture published in August 2011 in the Recueil des cours, Vol. 349 (2010)"--P. [2].
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	; Introduction -- Law in globalization -- Distinctive features of the WTO scheme -- The WTO services scheme and its implications -- The intellectual property scheme : penetration of international norms into national laws -- Directions of the international trade regime and their implications.
Sommario/riassunto	Also available as an e-book The World Trade Organization ("WTO") resulted from globalization, through which national law provisions are internationalized and international norms are domesticated. The WTO does not permit reservation by its members who are obliged to ensure the compliance of their laws, policies and other measures. Once a member is found to have violated its obligations, it must rectify the non-compliance measures to avoid retaliation. The quasi-automatic approval procedure of the WTO Dispute Settlement Body has proved to be effective in ensuring the compliance by members and consistency of interpretation of the WTO Agreement. As the multilateral trade institution covers a wide range of sectors from trade in goods and services, and intellectual property to investment and the measures of the members include laws and regulations, administrative decisions and judicial rulings, the impacts of the WTO on the members' legal systems are hugely profound and long lasting. In some cases, for the purpose of joining the WTO, the legal systems of the members

concerned have been through significant changes.

3. | Record Nr. | UNINA9910484174503321 |
|---|---|
| Titolo | Pervasive Computing : 6th International Conference, PERVASIVE 2008, Sydney, Australia, May 19-22, 2008 / / edited by Jadwiga Indulska, Donald Patterson, Tom Rodden, Max Ott |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008 |
| ISBN | 3-540-79576-6 |
| Edizione | [1st ed. 2008.] |
| Descrizione fisica | 1 online resource (XIV, 315 p.) |
| Collana | Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 5013 |
| Disciplina | 004.16 |
| 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 | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Sensing and Activity Recognition -- Detecting Human Movement by Differential Air Pressure Sensing in HVAC System Ductwork: An Exploration in Infrastructure Mediated Sensing -- Robust Recognition of Reading Activity in Transit Using Wearable Electrooculography -- Pressing the Flesh: Sensing Multiple Touch and Finger Pressure on |

Arbitrary Surfaces -- Applications for Mobile Devices -- MakeIt: Integrate User Interaction Times in the Design Process of Mobile Applications -- Cooperative Techniques Supporting Sensor-Based People-Centric Inferencing -- Microsearch: When Search Engines Meet Small Devices -- Location in Pervasive Systems -- Identifying Meaningful Places: The Non-parametric Way -- An Integrated Platform for the Management of Mobile Location-Aware Information Systems -- Calibree: Calibration-Free Localization Using Relative Distance Estimations -- Location Conflict Resolution with an Ontology -- Platforms for Pervasive Computing -- Evaluation and Analysis of a Common Model for Ubiquitous Systems Interoperability -- A Context-Aware System that Changes Sensor Combinations Considering Energy Consumption -- Providing an Integrated User Experience of Networked Media, Devices, and Services through End-User Composition -- Lessons Learned from Displays, Games and Health Applications -- Overcoming Assumptions and Uncovering Practices: When Does the Public Really Look at Public Displays? -- Gaming Tourism: Lessons from Evaluating REXplorer, a Pervasive Game for Tourists -- Opportunities for Pervasive Computing in Chronic Cancer Care -- Privacy and Security -- AnonySense: Opportunistic and Privacy-Preserving Context Collection -- Privacy Protection for RFID with Hidden Subset Identifiers.

| Sommario/riassunto | This book constitutes the refereed proceedings of the 6th International Conference on Pervasive Computing, PERVASIVE 2008, held in Sydney, Australia, in May 2008. The 18 revised full papers presented were carefully selected during two rounds of reviewing and improvement. The papers are organized in topical sections on sensing and activity recognition, applications for mobile devices, location in pervasive systems, platforms for pervasive computing, lessons learned from displays, games and health applications, as well as privacy and security. |