

1. Record Nr.	UNISA996390177603316
Autore	Rogers Thomas <d. 1616.>
Titolo	A paterne of a passionate minde [[electronic resource] ] : conteining a briefe description of the sundry straunge affects of the minde of man : in the ende where-of is set downe a lesson, meete to be learned of all estates in generall
Pubbl/distr/stampa	[London], : Printed by Thomas East, 1580
Descrizione fisica	[49] p
Altri autori (Persone)	RogersThomas <d. 1616.> H. W
Soggetti	Emotions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: A-Câ. Signed (p. [47]): H. W. Abridgement of: A philosophicall discourse, entituled, The anatomie of the minde.--Cf. p. [47]. Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910161650103321
Titolo	Phonological and phonetic competence: between grammar, signal processing, and neural activity
Pubbl/distr/stampa	Frontiers Media SA, 2016
Descrizione fisica	1 online resource (160 p.)
Collana	Frontiers Research Topics
Disciplina	414/.6
Soggetti	Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The present collection of articles brings together experimental work in the field of segmental and prosodic processing and representation in phonology and phonetics. Contributions focus on the exploration of human cognitive, articulatory, and perceptual abilities dealing with all types of phonetic and phonological entities. Main topics of investigation include: (1) sounds and sound-changing processes-systemic and functional aspects, (2) prosodic units such as syllables and metrical feet-systemic properties, processing, and phonetic consequences, and (3) tones as building blocks of the sentence melody-their relation to the level of linguistic expressions on the one hand, their phonetic realization (e.g., tonal height and contours) and perception on the other hand. In addition, topics (1) and (2) extend to the question how phonological representations are stored in the mental lexicon: specified minimally in terms of categorical phonological information or as variable phonetic imprint of the exemplars in the input. Diagonally to these thematic domains, the present Research Topic shows a strong focus on up-to-date experimental approaches, going far beyond traditional linguistic analysis, and making use of psycho- and neurolinguistic methodologies.</p>

3. Record Nr.	UNINA9910483250203321
Titolo	Mobile Entity Localization and Tracking in GPS-less Environments : Second International Workshop, MELT 2009, Orlando, FL, USA, September 30, 2009, Proceedings // edited by Richard Fuller, Xenofon D. Koutsoukos
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-04385-2
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (VIII, 267 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 5801
Classificazione	ELT 745f SS 4800
Altri autori (Persone)	FullerRichard KoutsoukosXenofon D
Disciplina	621.38419122gerDNB
Soggetti	Computers, Special purpose Application software Algorithms Microcomputers Signal processing Control engineering Special Purpose and Application-Based Systems Computer and Information Systems Applications Personal Computing Signal, Speech and Image Processing Control and Systems Theory
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	Localization for Mobile Entities -- MGALE: A Modified Geometry- Assisted Location Estimation Algorithm Reducing Location Estimation Error in 2D Case under NLOS Environments -- Predicting User-Cell Association in Cellular Networks from Tracked Data -- Discovering Significant Places from Mobile Phones -- A Mass Market Solution -- Adaptive Motion Model for a Smart Phone Based Opportunistic

Localization System -- Localization Using RSSI -- Model-Free Probabilistic Localization of Wireless Sensor Network Nodes in Indoor Environments -- A Calibration-Free Localization Solution for Handling Signal Strength Variance -- Indoor Location and Orientation Determination for Wireless Personal Area Networks -- Localization with Novel Sensors -- Localize Vehicles Using Wireless Traffic Sensors -- On the Feasibility of Determining Angular Separation in Mobile Wireless Sensor Networks -- Controlling Error Propagation in Mobile-Infrastructure Based Localization -- Estimation of Indoor Physical Activity Level Based on Footstep Vibration Signal Measured by MEMS Accelerometer in Smart Home Environments -- Localization by Experiments -- Inferring Motion and Location Using WLAN RSSI -- WASP: An Enhanced Indoor Locationing Algorithm for a Congested Wi-Fi Environment -- A Long-Duration Study of User-Trained 802.11 Localization -- Invited Papers -- Tutorial on Location Determination by RF Means -- A Survey on Localization for Mobile Wireless Sensor Networks -- Performance of TOA- and RSS-Based Indoor Geolocation for Cooperative Robotic Applications.

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### Sommario/riassunto

This book constitutes the refereed proceedings of the second International Workshop on Mobile Entity Localization and Tracking in GPS-less Environments, MELT, held in Orlando, Florida, USA, in September 2009 in conjunction with the 11th International Conference on Ubiquitous Computing (UbiComp 2009). MELT is a forum for the state-of-the-art technologies in mobile localization and tracking and novel applications of location-based services. The research contributions in these proceedings cover significant aspects of localization and tracking of mobile devices that include techniques suitable for smart phones and mobile sensor networks in both outdoor and indoor environments using diverse sensors and radio signals. Novel theoretical methods, algorithmic design and analysis, application development, and experimental studies are presented in 14 papers that were reviewed carefully by the program committee. In addition, three invited papers, with topics on location determination using RF systems, Cramer-Rao-Bound analysis for indoor localization and approaches targeting mobile sensor networks, are also included in the proceedings.

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