1.

Record Nr.	UNINA9910983056803321
Autore	Delir Haghighi Pari
Titolo	Advances in Mobile Computing and Multimedia Intelligence : 22nd International Conference, MoMM 2024, Bratislava, Slovak Republic, December 2–4, 2024, Proceedings / / edited by Pari Delir Haghighi, Solomiia Fedushko, Gabriele Kotsis, Ismail Khalil
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031780493 3031780493
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (223 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15341
Altri autori (Persone)	FedushkoSolomiia KotsisGabriele KhalilIsmail
Disciplina	005.3
Soggetti	Application software Computers Computer engineering Computer networks Artificial intelligence Computer and Information Systems Applications Computing Milieux Computer Engineering and Networks Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Wearable and Sensor-Based Data for Human Performance and Interaction. -- Investigating Choking Under Pressure in Dance Performance with Motion and Physiological Information Analysis. -- A method for Estimating the Force Applied on the forearm using PPG Sensors. -- Good Vibes! Towards Phone-to-User Authentication Through Wristwatch Vibrations. -- A Method for Embedding Information into Acceleration Data using Resonant Frequency Sound to Capacitive Accelerometers. -- Mobile User Experience, Motivation, and Behavior. -- MEUSec – Method for Enhancing User Experience and

Information Security. -- Correlation between gamification and intrinsic motivation with a mobile job-market application. -- Query by Trash: Encouraging Green Attitudes and Behavior through Eco-News Retrieval in Smart Trash Bins. -- Evaluating the Impact of Color and Sound Combinations on Cognitive Performance in Virtual Reality. -- Medical and Cognitive Health Applications. -- Mild Cognitive Impairment Prediction Using Facial and Speech Data. -- Comparing training of Sparse to Classic Neural Networks for Binary Classification in Medical Data. -- A Genetic Algorithm-Based Scheduling Method Considering Working Hours for Medical Doctors. -- Image, Video, and Multimedia Processing. -- Application of Benford's law to the identification of non-authentic digital images. -- Efficient moving object detection from Ultra-High Resolution omnidirectional video. -- Evaluation of the clustering method used to analyze the proximity of mobile devices using indirect geolocation indicators. -- Software and System Intelligence. -- Cross-Project Software Defect Prediction using Ensemble Model with Individual Data Balancing and Feature Selection. -- AUTO-DataGenCARS+: An Advanced User-Oriented Tool to Generate Data for the Evaluation of Recommender Systems. -- A Method for Eliminating False Positives of Acceleration-based Gesture Recognition Using Eye Tracking. -- Toward the Implementation of a Cooking Support System Complementing Nonexistent Objects with Virtual Objects.

| Sommario/riassunto | This book constitutes the refereed proceedings of the 22nd International Conference on Advances in Mobile Computing and Multimedia Intelligence, MoMM 2024, held in Bratislava, Slovak Republic, during December 2–4, 2024. The 10 full papers and 8 short papers in this book were carefully reviewed and selected from 34 submissions. They were organized in topical sections as follows: wearable and sensor-based data for human performance and interaction; mobile user experience, motivation, and behavior; medical and cognitive health applications; image, video, and multimedia processing; software and system intelligence. |

2.	Record Nr.	UNINA9910956450603321
	Titolo	Strategies in academic discourse / / edited by Elena Tognini-Bonelli, Gabriella del Lungo Camiciotti
	Pubbl/distr/stampa	Philadelphia, : J. Benjamins, 2005
	ISBN	9786612156243 9781282156241 1282156241 9789027293954 9027293953
	Edizione	[1st ed.]
	Descrizione fisica	xi, 212 p
	Collana	Studies in corpus linguistics, , 1388-0373 ; ; v. 19
	Altri autori (Persone)	Tognini-BonelliElena Del Lungo CamiciottiGabriella
	Disciplina	401/.41
	Soggetti	Discourse analysis Academic writing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Papers selected from a conference on evaluation in academic discourse held June, 2003, at the Certosa di Pontignano, Siena.
	Nota di contenuto	Strategies in Academic Discourse -- Editorial page -- Title page -- LCC data -- Table of contents -- Introduction -- References -- Conflict and consensus -- Introduction -- Value in conflict articles -- Attribution in conflict articles -- Conclusion -- Notes -- References -- The conflict corpus -- Subjective or objective evaluation? -- Introduction -- Academic lectures -- Frequencies -- Likely -- Probably -- Conclusions -- Notes -- References -- Aspects of identification and position in intertextual reference in PhD theses -- Introduction -- Averral, intertextuality and intratextuality -- The corpus -- Results of analysis -- Conclusions chapters -- Conclusion -- Notes -- The corpus -- References -- Authorial presence in academic genres -- Introduction -- Data and methodology -- The corpus -- Quantitative and qualitative analysis -- Results -- Results obtained on whole corpora: General tendencies -- Context analysis of the correlations between PP, verbal tenses and verb types -- Evaluation grids -- Conclusion -- Notes -- References -- The Corpus -- Works by Deleuze -- Works by Macherey

Sommario/riassunto	This book focuses on theoretical and descriptive issues and techniques in the study of text and discourse. Drawing on a large number of corpora containing academic language, from spoken language to published research papers, the authors approach their subject from multiple angles: The academic language of biology, literature, philosophy, economics, agriculture, linguistics and applied linguistics. The analysis of intertextual features these papers show leads to penetrating results.