

Reporte de Citas
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<https://scholar.google.com.mx/citations?user=6kiaaGsAAAAJ&hl=es>

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9	Proceso de Pruebas de Usabilidad de Software: Software Usability Testing Process	11		0	11
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11	Interactive System for the Analysis of Academic Achievement at the Upper-Middle Education in Mexico	4		7	11
12	Depth-first reasoning on trees	3		8	11
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17	Context-Aware Groupware Systems and Video Games: State of the Art	4		3	7
18	Mining data from interactions with a motivational-aware tutoring system using data visualization	8		1	9
19	Interacción humano computadora y minería de datos para la generación y representación de conocimiento útil	3		4	7
20	Measuring Social Presence in groupware systems	2		4	6
21	Automatic Code Generation of User-centered Serious Games: A Decade in Review	6		1	7
22	Requirements Analysis for Tangible User Interfaces for Collaborative Use	3		3	6
23	Data Acquisition Software for Sign Language Recognition	6		0	6
24	Proceso de evaluacion de usabilidad en aplicaciones colaborativas con interfaces de usuario	3		2	5
25	TanQuery: a tangible system for relational algebra learning	3		4	7

26	Applying usability evaluation methods with blind users: a systematic mapping study	5		2	7
27	Towards an intelligent desk matching behaviors and performance of learners	5		0	5
28	On the model checking of the graded μ -calculus on trees	4		3	7
29	Heuristics for Awareness Support in Groupware Systems	2		2	4
30	Reasoning on expressive description logics with arithmetic constraints	1		3	4
	Totales	274		83	357

Desarrollo y evaluación de un sistema interactivo para personas con discapacidad visual

Citas A: 37

Citas B: 2

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Las TIC como oportunidad para fortalecer el PEA en los estudiantes con discapacidad visual	M Acosta, A Betún, J Delgado, ...	2020	Revista Docentes ..., ojs.docentes20.com,	https://ojs.docentes20.com/index.php/revista-docentes20/article/view/97	A
2	Methodology for designing systems based on tangible user interfaces and gamification techniques for blind people	LR Ramos Aguiar, FJ Álvarez Rodríguez	2021	Applied Sciences, mdpi.com,	https://www.mdpi.com/2076-3417/11/12/5676	A
3	Technologies in Education for Visually Impaired People: A Literature Review	NU López Flores, AL González Lara	2022	2nd EAI International Conference on ..., Springer,	https://doi.org/10.1007/978-3-031-07670-1_11	A
4	Haptic Mobile Application to Develop Pre-braille Skills	JA Sandoval-Bringas, MA Carreño-León, ...	2023	... Conference on Human ..., Springer,	https://doi.org/10.1007/978-3-031-48041-6_26	A
5	Authentication and anti-duplication security system for Visa and MasterCard card	B Meneses Claudio, E Lee Huamani, M Yauri-Machaca, ...	2022	core.ac.uk,	https://core.ac.uk/download/pdf/544155815.pdf	A
6	Educación inclusiva y educación especial en México: dilemas, relaciones y articulaciones	RC Vadillo, PI Fernández	2023	IE Revista de Investigación Educativa ..., dialnet.unirioja.es,	https://dialnet.unirioja.es/servlet/articulo?codigo=9418151	A
7	Design of a wearable assistive system for visually impaired people	Y He-Astudillo, M Reyes-Rogget, FA López, ...	2022	... on Computer Information ..., Springer,	https://doi.org/10.1007/978-3-031-10539-5_9	A
8	Diagnosis for School Inclusion in Teacher Training in One Higher Normal School in Mexico	F Alvarez Rodríguez, R Chávez, M Carreño, ...	2021	... Conference on Human ..., Springer,	https://doi.org/10.1007/978-3-030-78095-1_1	A
9	Application based on Peruvian sign language for the literacy of parents of deaf children	L Asto, M Ibarra, W Jimenez, J Gamboa, ...	2019	2019 XIV Latin ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/8995038/	A
10	Raim: framework para la inclusión adaptativa en entornos educativos para todos	V Tabares-Morales, N Duque-Méndez, ...	2020	Tecnológicas, scielo.org.co,	http://www.scielo.org.co/scielo.php?pid=S0123-77992020000100175&script=sci_arttext	A
11	Initial diagnosis for school inclusion in teacher training in higher normal schools. Case study: Escuela Normal Superior Federal de Aguascalientes" Profesor José ...	FJA Rodríguez, RC Alba, JCP Gallegos, ...	2020	2020 3rd ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/9407859/	A
12	Diseño Gandhiano para el desarrollo de impresoras Braille: el aporte desde el Diseño Industrial	F Del Giorgio Solfa, G Amendolagine, ...	2019	... Tecnológico y Social ..., aacademica.org,	https://www.aacademica.org/del.giorgio.solfa/607.pdf	A
13	DESARROLLO DE UN PROTOTIPO DE GUANTE ULTRASONICO PARA PERSONAS CON DISCAPACIDAD VISUAL PARA EL LABORATORIO DE ROBÓTICA DE ...	RA BAQUE SOLEDISPA	2018	repositorio.unesum.edu.ec,	https://repositorio.unesum.edu.ec/handle/53000/1470	A
14	Creación de audiolibros como una estrategia innovadora en el método de enseñanza universitaria	JA Vela, ST Rusillo, FJ del Rio Olvera	2020	CIVINEDU 2020, researchgate.net,	https://www.researchgate.net/profile/Socorro-Montano/publication/350411156_Impacto_del_ingles_e_n_la_empleabilidad_de_egresados_universitarios_en_frontera_norte/links/65529a49ce88b87031e53538/Impacto-del-ingles-en-la-empleabilidad-de-egresados-universitarios-en-frontera-norte.pdf#page=132	A
15	Videojuego para la enseñanza de la realización de diseños de iluminación siguiendo el RETILAP	EA Triana-Rojas, JE Camargo-Mendoza	2020	Tecnológicas, scielo.org.co,	http://www.scielo.org.co/scielo.php?pid=S0123-77992020000300063&script=sci_arttext	A
16	Audioactividades: un recurso educativo tecnológico para promover procesos inclusivos de estudiantes con discapacidad visual	FM Méndez, DA Fárez	2024	Mamakuna, revistas.unae.edu.ec	https://revistas.unae.edu.ec/index.php/mamakuna/article/view/976	A

17	Definición de las guidelines para el desarrollo de videojuegos serios enfocados a personas con discapacidad visual	AN Elizabet, VAC Eduardo, Á Rodríguez, F Javier, ...		Transforming ..., researchgate.net	https://www.researchgate.net/profile/Gustavo-Garcia-Vargas/publication/382853347_Libro_CcITA_2024-version_final-impresion/links/66a133ca8f7e1236bc35c0ca/Libro-CcITA-2024-version-final-impresion.pdf#page=676	A
18	Videogame to teach how make lighting designs using the RETILAP regulation	EA Triana-Rojas, JE Camargo-Mendoza	2020	Tecnológicas, scielo.org.co	http://www.scielo.org.co/scielo.php?pid=S0123-77992020000300063&script=sci_abstract&tlng=pt	A
19	Raim: Framework for Adaptive Inclusion in Educational Environments for All	V Tabares-Morales, N Duque-Méndez, ...	2020	Tecnológicas, scielo.org.co	http://www.scielo.org.co/scielo.php?pid=S0123-77992020000100175&script=sci_abstract&tlng=en	A
20	Entrelazando experiencias de la educación remota mediada por la tecnología.	IN Santofimio Bedoya, CM Solórzano Alfonso	2023	repository.pedagogica.edu.co	http://repository.pedagogica.edu.co/handle/20.500.12209/18783	A
21	Implementación de un aplicativo móvil para mejorar la accesibilidad en personas con discapacidad visual en Lima	JR Pachterres Alor	2023	repository.uch.edu.pe	https://repository.uch.edu.pe/handle/20.500.12872/837	A
22	Alfabetización informacional para personas en condición de discapacidad visual en las bibliotecas mayores de Bogotá	A Echeverría Corzo, D Fernández Romero	2019	ciencia.lasalle.edu.co,	https://ciencia.lasalle.edu.co/bitstreams/dfd1ff35-7a1d-4455-bad2-ba8305498bb1/download	A
23	Caracterización de la exclusión social de las personas con discapacidad visual de la parroquia Santa Rosa, cantón Salinas, 2022	AP Yagual Balon	2023	repository.upse.edu.ec	https://repository.upse.edu.ec/handle/46000/9116	A
24	Aplicaciones de software educativo: desarrollo de un prototipo software para que un profesor con discapacidad visual pueda gestionar las calificaciones de sus ...	RS Corrales Viteri	2022	bibdigital.epn.edu.ec	https://bibdigital.epn.edu.ec/handle/15000/23404	A
25	Impacto del servicio de digitalización para usuarios con discapacidad visual en la Biblioteca Carlos Toro Navas de la Universidad Técnica de Ambato	MR Paredes Quinteros	2022	repository.uta.edu.ec	https://repository.uta.edu.ec/items/f7e80a9b-1083-4f6b-9fc2-209125409a4d	A
26	Evaluación de competencias digitales de egreso en programas educativos en computación y tecnologías de información bajo el paradigma de la sociedad 5.0	FJ Alvarez-Rodríguez, RA Aguilar Vera	2022	riull.ull.es	https://riull.ull.es/xmlui/handle/915/27354	A
27	Revistas científicas indexadas sobre temas administrativos que son incluyentes para personas con discapacidad visual y auditiva	JAC González, RRM Burrola, ...	2022	Excelencia ..., revistascientificas.uach.mx	https://revistascientificas.uach.mx/index.php/excelencia-administrativa/article/view/1040	A
28	Desarrollo de un dispositivo lector de billetes colombianos para la población con discapacidad visual.	WY Duarte Vargas, DA Rojas Castañeda	2021	repository.pedagogica.edu.co	http://repository.pedagogica.edu.co/handle/20.500.12209/16510	A
29	Discapacidad visual y su influencia en la depresión en un adulto mayor de 65 años del Centro Gerontológico Amawta Wasi Samay	KE Jimenez Jimenez	2021	dspace.utb.edu.ec	https://dspace.utb.edu.ec/handle/49000/9992	A
30	Guía de buenas prácticas para el desarrollo de videojuegos serios para personas con discapacidad visual	E Avendaño Núñez	2020	bdigital.dgse.uaa.mx	http://bdigital.dgse.uaa.mx:8080/xmlui/handle/11317/2300	A
31	LA ENSEÑANZA DE LA COMPUTACIÓN EN ESCOLARES INVIDENTES	CMCM Cepena, EILL Pérez, YL Espinosa, IZ Pérez		researchgate.net	https://www.researchgate.net/profile/Mayelin-Martinez-Cepena/publication/352065474_La_ensenanza_de_la_computacion_en_escolares_invidentes/links/60b822794585159354cae8a9/La-ensenanza-de-la-computacion-en-escolares-invidentes.pdf	A
32	DISEÑO Y CONSTRUCCIÓN DE UN PROTOTIPO DE TECLADO AUTODIDÁCTICO PARA ENSEÑANZA BRAILLE DESIGN AND CONSTRUCTION OF A ...	ZBL Aurelina, JEJ Ortega, CBD Israel, GÁA Cristina		academia.edu	https://www.academia.edu/download/64002872/4-Texto%20del%20art%C3%ADculo-60-1-10-20200518.pdf	A
33	Aplicativo móvil para facilitar la comunicación de la población con discapacidad audiovisual ante una emergencia	FA Choquecota Uruchi, JJ Flores Vicuña	2019	Universidad Tecnológica del Perú,		A
34	La afectación de la Seguridad Pública en la tenencia ilegal de armas de fuego no funcionales	S Chuquicahua, C Humberto	2021	Universidad Particular de Chiclayo		A
35	FACULTAD DE DERECHO Y EDUCACIÓN ESCUELA PROFESIONAL DE DERECHO	CDELEEA LA	2021	UNIVERSIDAD PARTICULAR DE ...		A
36	La necesaria incorporación de un registro de capacidad en el registro civil-Reniec	LA Romero Saldaña	2021	Universidad Particular de Chiclayo		A
37	DISEÑO Y CONSTRUCCIÓN DE UN PROTOTIPO DE TECLADO AUTODIDÁCTICO PARA ENSEÑANZA BRAILLE	LAZ Barragán, JEJ Ortega, DIC Bonilla, ACG Álvarez	2020	TECH CARLOS CISNEROS		A
38	Assessment of digital graduation competences for programs degrees in Computing and information technology under the society 5.0 paradigm	FJ Álvarez-Rodríguez, RAA Vera	2022	... Revista Iberoamericana de ..., ieeeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/9755893/	B
39	Uso de Team Software Process: Desarrollo de Aplicaciones móviles para niños con Síndrome de Down	AL Esparza-Maldonado, F Álvarez-Rodríguez, ...		AVANCES SOBRE ..., ritie.net	https://ritie.net/testSrc/articulos/1647631561.pdf#page=42	B

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	COLLECT: COLlaborativE ConText-aware service oriented architecture for intelligent decision-making in the Internet of Things	A Garcia-de-Prado, G Ortiz, J Boubeta-Puig	2017	Expert Systems with ..., Elsevier,	https://www.sciencedirect.com/science/article/pii/S0957417417303573	A
2	Understanding knowledge leakage &BYOD (Bring Your Own Device): A mobile worker perspective	CA Agudelo, R Bosua, A Ahmad, ...	2016	arXiv preprint arXiv ..., arxiv.org,	https://arxiv.org/abs/1606.01450	A
3	Augmented reality smartglasses for use at cultural sites	L Percuoco, A Scuderi	2021	US Patent 11,087,134, Google Patents,	https://patents.google.com/patent/US11087134B2/en	A
4	Paving the way to collaborative context-aware mobile applications: a case study on preventing worsening of allergy symptoms	P Caballero, G Ortiz, A Garcia-de-Prado, ...	2021	Multimedia Tools and ..., Springer,	https://doi.org/10.1007/s11042-021-10759-6	A
5	Strategies to Mitigate Knowledge Leakage Risk caused by the use of mobile devices: A Preliminary Study	CA Agudelo-Serna, R Bosua, A Ahmad, S Maynard	2017	scholar.archive.org,	https://scholar.archive.org/work/adqbb2gvzjh2ffbgfelqgywna/access/wayback/https://aisel.aisnet.org/cgi/viewcontent.cgi?article=1117&context=icis2017	A
6	Design concerns for industrial big data system in the smart factory domain: From product lifecycle view	H Zhao, J Hou	2018	... on Engineering of Complex Computer Systems ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/8595081/	A
7	Impact of AI on Mobile Computing: A Systematic Review from a Human Factors Perspective	J Chen, B Ganguly, SG Kanade, VG Duffy	2023	International Conference on ..., Springer,	https://doi.org/10.1007/978-3-031-48057-7_2	A
8	Contextual modeling of group activity	P Brézillon	2017	... and Interdisciplinary Conference on Modeling and ..., Springer,	https://doi.org/10.1007/978-3-319-57837-8_9	A
9	Studying Social Interactions in Groupware Systems	LG Montane, El Benitez, MC Mezura, ...	2015	IEEE Latin America ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/7387259/	A
10	Addressing Knowledge Leakage Risk caused by the use of mobile devices in Australian Organizations	CAA Serna, R Bosua, SB Maynard, ...	2023	arXiv preprint arXiv ..., arxiv.org,	https://arxiv.org/abs/2308.10920	A
11	An infrastructure to enable lightweight context-awareness for mobile users	P Curiel, AB Lago	2013	Sensors, mdpi.com,	https://www.mdpi.com/1424-8220/13/8/9635	A
12	Towards a knowledge leakage Mitigation framework for mobile Devices in knowledge-intensive Organizations	CAA Serna, R Bosua, A Ahmad, ...	2023	arXiv preprint arXiv ..., arxiv.org	https://arxiv.org/abs/2308.10689	A
13	Mitigating the Risk of Knowledge Leakage in Knowledge Intensive Organizations: a Mobile Device Perspective	CAA Serna	2023	arXiv preprint arXiv:2308.09229, arxiv.org	https://arxiv.org/abs/2308.09229	A
14	CxG-based simulation of group activity	P Brézillon	2018	ISTE OpenScience. ISTE Ltd., London, openscience ..., researchgate.net,	https://www.researchgate.net/profile/Patrick-Brezillon/publication/323562792_CxG-based_simulation_of_Group_Activity/links/5c501ae9a6fdccd6b5d1a968/CxG-based-simulation-of-Group-Activity.pdf	A
15	A context-aware collaborative mobile application for silencing the smartphone during meetings or important events	RA Dobrican, G Neyens, D Zampunieris	2016	International Journal On ..., orbilu.uni.lu,	https://orbilu.uni.lu/handle/10993/27987	A
16	Mitigating knowledge leakage risk in organizations through mobile devices: A contextual approach	CA Agudelo, R Bosua, SB Maynard, A Ahmad	2016	aisel.aisnet.org,	https://aisel.aisnet.org/acis2016/79/	A
17	Modeling and using context: 25 years of lessons learned	P Brézillon	2022	Modeling and Use of Context in Action, hal.sorbonne-universite.fr,	https://hal.sorbonne-universite.fr/hal-03971063/	A
18	A context-aware architecture for improving collaboration of users in groupware systems	LG Montane-Jimenez, ...	2013	9th IEEE ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/6679971/	A
19	Towards a knowledge leakage Mitigation framework for mobile Devices in knowledge-intensive Organizations	CA Agudelo-Serna, R Bosua, A Ahmad, SB Maynard	2018	core.ac.uk,	https://core.ac.uk/download/pdf/301378526.pdf	A
20	From Context Modeling to Implementation for Group Activity	P Brézillon	2023	Research on Modeling and Using Context Over 25 ..., Springer	https://doi.org/10.1007/978-3-031-39338-9_5	A
21	Paving the way to collaborative context-aware mobile applications: a case study on preventing worsening of allergy symptoms	P Caballero Torres, G Ortiz Bellot, ...	2021	rodin.uca.es	https://rodin.uca.es/handle/10498/29695	A
22	COLLABORATIVE RULE-BASED PROACTIVE SYSTEMS: MODEL, INFORMATION SHARING STRATEGY AND CASE STUDIES	RA Dobrican	2016	orbilu.uni.lu,	https://orbilu.uni.lu/handle/10993/29093	A

23	Augmented reality smartglasses for use at cultural sites	L Percuoco, A Scuderi	2024	US Patent 12,001,974, Google Patents	https://patents.google.com/patent/US12001974B2/en	A
24	Conceptual model to improve continuity of the workflow of collaborative activities in multi-devices	MJ Avalos-Viveros, ...	2018	2018 International ..., ieeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/8564533/	A
25	A framework for context-aware application programming on smart phone	BG Sung	2018	International Journal of Information Technology ..., inderscienceonline.com	https://doi.org/10.1504/IJITM.2018.089458	A
26	CAMPOS: A context-aware model for positioning in outdoor environments that supports loosely coupled mobile activities	DA Moreno Córdova	2017	repositorio.uchile.cl	https://repositorio.uchile.cl/handle/2250/145989	A
27	COLLECT: COLlaborativE ConText-aware service oriented architecture for intelligent decision-making in the Internet of Things	A García de Prado Fontela, G Ortiz Bellot, ...	2017	rodin.uca.es	https://rodin.uca.es/handle/10498/20964	A
28	A Data Model for Context Aware System on Smart Phone	BG Sung, YS Kwak	2016	한국정보기술학회논문지, dbpia.co.kr	https://www.dbpia.co.kr/Journal/articleDetail?nodeId=NODE06716000	A
29	Study on Collaborative Awareness Model Based on Working Tree	Z Luo, Y Lin, H Hou	2014	..., CloudComp 2013, Wuhan, China, October 17-19 ..., Springer	https://doi.org/10.1007/978-3-319-05506-0_26	A
30	CAMPOS: A Context-aware Model for Positioning in Outdoor Environments that Supports Loosely Coupled Mobile Activities	D Moreno	2017	... en Ciencias, mención Computación. Departamento de ...		A
31	Medición y visualización de awareness de presencia social en sistemas groupware	SD DIAZ GARCIA	2017	..., Laboratorio Nacional de Informatica ...		A
32	Requirements analysis for tangible user interfaces for collaborative use	A Reyes-Flores, C Mezura-Godoy, ...	2019	2019 IEEE ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/8920683/	B
33	Context-aware groupware systems and video games: State of the art	LG Montané-Jiménez, ...	2013	2013 Mexican ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/6679820/	B
34	Social Interventions to Encourage Co-Located Collaborative Learning in a Tangible User Interface	A Reyes-Flores, C Mezura-Godoy, ...	2023	Interacting with ..., academic.oup.com	https://academic.oup.com/iwc/article-abstract/35/2/330/7070709	B
35	FrUTEG: a conceptual framework for utility evaluation in groupware	SGD Frías, C Mezura-Godoy, ...	2019	Proceedings of the IX ..., dl.acm.org,	https://doi.org/10.1145/3358961.3358965	B
36	Towards a context-aware framework for improving collaboration of users in groupware systems	LG Montané-Jiménez, ...	2014	... on Context-aware ..., pdfs.semanticscholar.org,	https://pdfs.semanticscholar.org/25bf/28e36c604adee0c6ccc5c7bbeb9374f8e2e3.pdf	B
37	Análisis y diseño de aplicaciones colaborativas reguladas: Analysis and design of regulated collaborative applications	TA Cortes, C Mezura-Godoy, ...	2018	... Educativa Revista CONAIC, terc.mx	https://www.terc.mx/index.php/terc/article/view/83	B
38	Hacia el desarrollo de una aplicación colaborativa para el diseno de diagramas de clases en ambientes educativos	SD Diaz-Garcia, LG Montané-Jiménez, ...	2017	rccs.cic.ipn.mx	https://www.rccs.cic.ipn.mx/2017_140/Hacia%20el%20desarrollo%20de%20una%20aplicacion%20colaborativa%20para%20el%20diseno%20de%20diagramas%20de%20clases.pdf	B

A model and language for bitemporal schema versioning in Data Warehouses

Citas A: 25

Citas B: 1

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	A survey on temporal data warehousing	M Golfarelli, S Rizzi	2009	International Journal of Data Warehousing and ..., igi-global.com,	https://www.igi-global.com/article/survey-temporal-data-warehousing/1820	A
2	Temporal and evolving data warehouse design	S Faisal, M Sarwar, K Shahzad, S Sarwar, ...	2017	Scientific ..., Wiley Online Library,	https://doi.org/10.1155/2017/7392349	A
3	Temporal data warehouse logical modelling	G Garani, GK Adam, D Ventzas	2016	International Journal of ..., inderscienceonline.com,	https://doi.org/10.1504/IJDM.2016.077156	A
4	DWEVOLVE: a requirement based framework for data warehouse evolution	G Thakur, A Gosain	2011	ACM SIGSOFT Software Engineering Notes, dl.acm.org,	https://doi.org/10.1145/2047414.2047433	A
5	Temporal data warehousing: Approaches and techniques	M Golfarelli, S Rizzi	2011	Integrations of Data Warehousing, Data Mining ..., igi-global.com,	https://www.igi-global.com/chapter/temporal-data-warehousing/53069	A

6	Modeling and querying multidimensional bitemporal data warehouses	CE Atay, G Alp	2016	International Journal of Computer and ..., researchgate.net,	https://www.researchgate.net/profile/Canan-Atay/publication/283196811_Modeling_and_Querying_Multidimensional_Bitemporal_Data_Warehouses/links/5729dd4808ae057b0a076a77/Modeling-and-Querying-Multidimensional-Bitemporal-Data-Warehouses.pdf	A
7	Comparison of different temporal data warehouses approaches	G Garani, CE Atay	2017	The Online Journal of Science and Technology, tojsat.net,	https://tojsat.net/journals/tojsat/volumes/tojsat-volume07-i02.pdf#page=26	A
8	Schema Versioning in Databases: A Literature Review	Z Brahmia, F Grandi, B Oliboni	2024	Computing Open, cris.unibo.it	https://doi.org/10.1142/S2972370124300024	A
9	Bi-temporal schema versioning in bi-temporal data warehouse	K Saroha, A Gosain	2015	CSI transactions on ICT, Springer,	https://doi.org/10.1007/s40012-016-0081-4	A
10	Handling bitemporal schema versions in multi-temporal environment for data warehouse	A Gosain, K Saroha	2019	Arabian Journal for Science and Engineering, Springer,	https://doi.org/10.1007/s13369-018-3609-0	A
11	Season queries on a temporal multidimensional model for OLAP	F Moreno, R Fileto, F Arango	2010	Mathematical and computer modelling, Elsevier,	https://www.sciencedirect.com/science/article/pii/S0895717710000592	A
12	QUALITY METRICS VALIDATION FOR THE COST EFFICIENCY MODELS IN DATA WAREHOUSE	V Mohanty, R Panigrahi, A Dash, NB Kar		ijemhs.com	https://www.ijemhs.com/Published%20Paper/Volume%2031/Issue%2002/IJES%2021/IJEMHS_Q2_2019_134_143.pdf	A
13	Model Based Materialized View Evolution: A Review	A Gosain, S Sabharwal, R Gupta	2015	Procedia Computer Science, Elsevier,	https://www.sciencedirect.com/science/article/pii/S1877050915019614	A
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15	Comparative Study on Data Warehouse Evolution Techniques	G Thakur, A Gosain	2011	Advances in Computing and Communications: First ..., Springer,	https://doi.org/10.1007/978-3-642-22709-7_67	A
16	Bitemporal versioning of changing measures in bitemporal data warehouses	A Gosain, K Saroha	2020	International Journal of Information ..., inderscienceonline.com	https://doi.org/10.1504/IJISAM.2020.110529	A
17	VALIDATION OF QUALITY METRICS FOR THE COST EFFICIENCY OF VIEW MAINTENANCE MODELS IN DATA WAREHOUSE	A Gosain, S Sabharwal, R Gupta		academia.edu	https://www.academia.edu/download/59273384/01_MY_CS1008120190516-80401-umr4uh.pdf	A
18	Comprehensive Approach For Data Warehouse Schema Design And Management	M Thenmozhi	2015	dspace.pondiuni.edu.in	http://dspace.pondiuni.edu.in/xmlui/bitstream/handle/1/2242/T5845.pdf?sequence=1	A
19	TEMPORAL DATA WEREHOUSE APPROACH FOR ACCIDENT MONITORING IN CROSSROADS-Georgia Garani, George K. Adam	D Ventzas	2014	International Conference on Traffic and Transport ..., researchgate.net	https://www.researchgate.net/profile/Georgia-Garani/publication/335128427_TEMPORAL_DATA_WEREHOUSE_APPROACH_FOR_ACCIDENT_MONITORING_IN_CROSSROADS/links/5d51ae9792851cd046b6be5e/TEMPORAL-DATA-WEREHOUSE-APPROACH-FOR-ACCIDENT-MONITORING-IN-CROSSROADS.pdf	A
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22	ÇİFT ZAMANLI VE YARI YAPILI ÖZEL VERİ AMBARLARI İLE İLİŞKİSEL VERİ TABANI ÜZERİNE BİR KARŞILAŞTIRMA ÇALIŞMASI	G Alp, CE Atay		Trakya Üniversitesi Mühendislik Bilimleri Dergisi, dergipark.org.tr	https://dergipark.org.tr/en/pub/tujes/issue/27073/289296	A
23	ÇİFT ZAMANLI VE YARI YAPILI ÖZEL VERİ AMBARLARI İLE İLİŞKİSEL VERİ TABANI ÜZERİNE BİR KARŞILAŞTIRMA ÇALIŞMASI	ALP Gözde, CE ATAY		academia.edu	https://www.academia.edu/download/78490567/389826.pdf	A
24	Validating Quality metrics for the View Maintenance Models of Data Warehouse	A Gosain, S Sabharwal, R Gupta	2019	International Journal of Applied Engineering ...,		A
25	Quality metrics Validation in View Maintenance Models of Data Warehouse	A Gosain, S Sabharwal, R Gupta		International Journal of Computer Applications		A
26	Schema Evolution Models and Languages for Multidimensional Data Warehouses	E Benítez-Guerrero, ...	2009	Handbook of Research on ..., igi-global.com	https://www.igi-global.com/chapter/schema-evolution-models-languages-multidimensional/20695	B

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2	A model and language for bitemporal schema versioning in data warehouses	E Rechy-Ramirez, ...	2006	2006 15th International ..., ieexplore.ieee.org,	https://ieexplore.ieee.org/abstract/document/4023826/	A
3	Schema evolution for data warehouse: a survey	M Arora, A Gosain	2011	International Journal of Computer ..., researchgate.net,	https://www.researchgate.net/profile/Anjana-Gosain/publication/252709100_Schema_Evolution_for_Data_Warehouse_A_Survey/links/55e6a58408aede0b573772ab/Schema-Evolution-for-Data-Warehouse-A-Survey.pdf	A
4	Querying a multi-version trajectory data warehouse	W Oueslati, J Akaichi	2016	International Journal of Business ..., inderscienceonline.com,	https://doi.org/10.1504/IJBIS.2016.075252	A
5	Storage structure for handling schema versions in temporal data warehouses	A Gosain, K Saroha	2018	... : Theory, Practice, and Applications: Proceedings of ..., Springer,	https://doi.org/10.1007/978-981-10-3373-5_50	A
6	Bi-temporal schema versioning in bi-temporal data warehouse	K Saroha, A Gosain	2015	CSI transactions on ICT, Springer,	https://doi.org/10.1007/s40012-016-0081-4	A
7	Toward evolution models for data warehouses	S Taktak, J Feki, G Zurfluh	2014	2014 2nd International Conference ..., ieexplore.ieee.org,	https://ieexplore.ieee.org/abstract/document/7018499/	A
8	An MDA approach for the evolution of data warehouses	S Taktak, S Alshomrani, J Feki, ...	2015	International Journal of ..., igi-global.com,	https://www.igi-global.com/article/an-mda-approach-for-the-evolution-of-data-warehouses/133851	A
9	A Survey of Data Warehouse Model Evolution	C Favre, F Bentayeb, O Boussaid	2009	Handbook of Research on ..., igi-global.com,	https://www.igi-global.com/chapter/survey-data-warehouse-model-evolution/20696	A
10	QUALITY METRICS VALIDATION FOR THE COST EFFICIENCY MODELS IN DATA WAREHOUSE	V Mohanty, R Panigrahi, A Dash, NB Kar		ijemhs.com	https://www.ijemhs.com/Published%20Paper/Volume%2031/Issue%2002/IJES%2021/IJEMHS_Q2_2019_134_143.pdf	
11	Model Based Materialized View Evolution: A Review	A Gosain, S Sabharwal, R Gupta	2015	Procedia Computer Science, Elsevier,	https://www.sciencedirect.com/science/article/pii/S1877050915019614	A
12	Modèle multidimensionnel agile pour les données massives	R Benhissen	2023	theses.hal.science	https://theses.hal.science/tel-04443377/	A
13	Modeling and querying bitemporal semistructured data warehouses	G Aslan	2013	search.proquest.com,	https://search.proquest.com/openview/ff5e8899a007f2f9bacbb9fd2d2d33a8/1?pq-origsite=gscholar&cbl=2026366&diss=y	A
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15	Reducing the View Selection Problem through Code Modeling: Static and Dynamic approaches	V Indelli Pisano	2017	elea.unisa.it	http://elea.unisa.it/handle/10556/2617	A
16	Reducing the View Selection Problem through Code Modeling: Static and Dynamic approaches	VI Pisano	2016	core.ac.uk	https://core.ac.uk/download/pdf/153446657.pdf	A
17	A Provenance-based Approach Towards Impact Assessment of Schema Changes in a Data Warehouse Environment	D Aggarwal	2017	rave.ohiolink.edu	https://rave.ohiolink.edu/etdc/view?acc_num=ucin1510061814494495	A
18	Query maintenance with hierarchical updates	A Gosain	2014	... Conference on Recent Advances and Innovations ..., ieexplore.ieee.org	https://ieexplore.ieee.org/abstract/document/6909169/	A
19	Developing a Bitemporal Data Warehouse Model for Corporates	T Ahmed	2014	search.proquest.com	https://search.proquest.com/openview/b0f7fa042bb14ef37b20c7b25f2d6cb/1?pq-origsite=gscholar&cbl=2026366&diss=y	A
20	Modélisation des transformations pour l'évolution de modèles multidimensionnels	S Taktak, J Feki, G Zurfluh	2014	... sur les Entrepôts de Données et l'Analyse ..., hal.science,	https://hal.science/hal-03659026/	A
21	Schema Evolution Models and Languages for Multidimensional Data Warehouses	E Benítez-Guerrero, ...	2009	Handbook of Research on ..., igi-global.com	https://www.igi-global.com/chapter/schema-evolution-models-languages-multidimensional/20695	A

22	Validating Quality metrics for the View Maintenance Models of Data Warehouse	A Gosain, S Sabharwal, R Gupta	2019	International Journal of Applied Engineering ...		A
23	Quality metrics Validation in View Maintenance Models of Data Warehouse	A Gosain, S Sabharwal, R Gupta		International Journal of Computer Applications		A

Ambientes Inteligentes en Contextos Educativos: Modelo y Arquitectura

Citas A: 17

Citas B: 0

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1	Augmented reality in a smart classroom—Case study: SaCI	L Chamba-Eras, J Aguilar	2017	IEEE Revista Iberoamericana de ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/8119581/	A
2	Basic features of a reflective middleware for intelligent learning environment in the cloud (IECL)	M Sánchez, J Aguilar, J Cordero, ...	2015	2015 Asia-Pacific ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/7286984/	A
3	Specification of a managing agent of emergent serious games for a smart classroom	J Aguilar, J Altamiranda, F Diaz	2020	IEEE Latin America ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/9049461/	A
4	Design of an augmented reality component from the theory of agents for smart classrooms	L Chamba, J Aguilar	2016	IEEE Latin America Transactions, ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/7786370/	A
5	The smart classrooms at the universities as one of the pillars of the e-society	J Aguilar	2016	... Third International Conference on eDemocracy & ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/7461711/	A
6	Agente adaptativo para la enseñanza en ambientes inteligentes	DM Rivero-Albarrán, NG Ulloa-Erazo, ...	2019	Revista Ibérica de ..., search.proquest.com,	https://search.proquest.com/openview/841aa93ba3c3d145b47aab253af12ae5/1?pq-origsite=gscholar&cbl=1006393	A
7	Design of a recommender system for intelligent classrooms based on multiagent systems	D Rivero-Albarrán, F Rivas-Echeverría, ...	2018	Proceedings of the ..., Springer,	https://doi.org/10.1007/978-3-319-73450-7_92	A
8	Model for the characterization of an Intelligent Classroom (IC)	D Chavez, S Munoz	2024	Noesis, noesis.autanabooks.com	https://noesis.autanabooks.com/index.php/noesis/article/view/4	A
9	IMPLEMENTACIÓN DE UN SISTEMA DE CONTROL DE ACCESO BIOMÉTRICO ZK-X7 POR MEDIO DE HUELLA DACTILAR EN EL LABORATORIO DE ...	PC CASTRO MIRANDA	2018	repositorio.unesum.edu.ec,	https://repositorio.unesum.edu.ec/handle/53000/1487	A
10	Aula inteligente: hacia un nuevo modelo	L Mansilla, F Nonino, F Spooner, ...	2018	XXI Concurso de ..., sedici.unlp.edu.ar,	https://sedici.unlp.edu.ar/handle/10915/71750	A
11	Humanidades, Ciencia, Tecnología e Innovación en Puebla	VEI Chávez	2023	academijournals.com	https://www.academijournals.com/s/51-Tesis_Iniesta-Chavez-Valeria-Estefania.pdf	A
12	Agente para el reconocimiento y gestión de ambientes en salones inteligentes	D Rivero, D Narvaez, S Arciniega	2019	Ciencia e Ingeniería, redalyc.org	https://www.redalyc.org/journal/5075/507567854011/507567854011.pdf	A
13	Culturas digitales y experiencias pedagógicas universitarias con mediación tecnológica: Proyecto Integral de Inclusión de TIC en la FCV-UBA como política ...	F Grinsztajn, R Sztainberg, G Sanchez, ...	2018	XIII Congreso de ..., sedici.unlp.edu.ar	https://sedici.unlp.edu.ar/handle/10915/68895	A
14	La analítica social de aprendizaje en los ciclos autonómicos de tareas de análisis de datos para aulas inteligentes.	OR Buendía	2018	ing.ula.ve	https://www.ing.ula.ve/~aguilar/actividad-docente/tesis/maestria/Tesis_Omar_Buendia_v2.pdf	A
15	Razonamiento semántico en sistemas conscientes del contexto	JR Ramírez Rueda	2020	Universidad Veracruzana. Facultad ...		A
16	Modelo para la caracterización de un Salón de Clases Inteligente (Mc-SaCI) desde el punto de vista pedagógico	T GALLARDO, SV MUÑOZ, GD CHAVEZ	2020	Revista ESPACIOS		A
17	Infraestructura para el desarrollo de interfaces de usuario tangibles en escritorios inteligentes	PO Silva Vásquez	2019	Universidad Veracruzana. Facultad ...		A

On the consistency of context-aware systems

Citas A: 5

Citas B: 11

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
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1	Incremental-concurrent fusion checking for efficient context consistency	L Zhang, H Wang, C Chen, C Xu, P Yu	2024	Journal of Systems and Software, Elsevier,	https://www.sciencedirect.com/science/article/pii/S01641212230002479	A
2	INFUSE: Towards efficient context consistency by incremental-concurrent check fusion	L Zhang, H Wang, C Xu, P Yu	2022	2022 IEEE International ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/9978188/	A
3	Software architecture for quantum computing systems — A systematic review	AA Khan, A Ahmad, M Waseem, P Liang, M Fahmideh, ...	2023	Journal of Systems and Software, Elsevier,	https://trepo.tuni.fi/bitstream/handle/10024/208265/1-s2.0-S0164121223000778-main.pdf?sequence=1	A
4	Выполнимость мю-исчисления с арифметическими ограничениями	Й Лимон, Э Барсенас, ...	2021	Труды Института ..., cyberleninka.ru,	https://cyberleninka.ru/article/n/vypolnimos-myu-ischisleniya-s-arifmeticheskimi-ogranicheniyami	A
5	Razonamiento semántico en sistemas conscientes del contexto	JR Ramírez Rueda	2020	Universidad Veracruzana. Facultad ...		A
6	Mu-calculus satisfiability with arithmetic constraints	Y Limón, E Bárcenas, E Benítez-Guerrero, ...	2020	... and Computer Software, Springer,	https://doi.org/10.1134/S0361768820080137	B
7	A satisfiability algorithm for the mu-calculus for trees with presburger constraints	Y Limón, E Benítez-Guerrero, ...	2019	2019 7th ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/9105532/	B
8	Consistency checking of attention aware systems.	Y Limón, E Bárcenas, E Benítez-Guerrero, J Gomez, ...	2019	LANMR, ceur-ws.org,	https://ceur-ws.org/Vol-2585/paper2.pdf	B
9	Presburger Constraints in Trees	E Bárcenas, E Benítez-Guerrero, J Lavalle, ...	2020	Computación y ..., scielo.org.mx,	https://www.scielo.org.mx/scielo.php?pid=S1405-55462020000100281&script=sci_arttext&tlng=en	B
10	Expressive context modeling with description logics	R Ramírez-Rueda, E Bárcenas, ...	2019	Knowledge Graphs and ..., Springer,	https://doi.org/10.1007/978-3-030-21395-4_13	B
11	On the Algebrization of the Multi-valued Logics CG' 3 and G' 3	M Pérez-Gaspar, E Bárcenas	2021	Computación y Sistemas, scielo.org.mx	https://www.scielo.org.mx/scielo.php?pid=S1405-55462021000400751&script=sci_arttext&tlng=en	B
12	Mu-calculus satisfiability with arithmetic constraints	Y Limón-Priego, ...	2021	... of the Institute for ..., ispranproceedings.elpub.ru	https://ispranproceedings.elpub.ru/jour/article/view/1395?locale=en_US	B
13	Sobre la automatización del razonamiento y el aprendizaje en lógicas modales.	Y Limón, E Bárcenas, G Molero-Castillo, ...	2020	Res. Comput ..., rcs.cic.ipn.mx,	https://rcs.cic.ipn.mx/2020_149_8/Sobre%20la%20automatizacion%20del%20razonamiento%20y%20el%20aprendizaje%20en%20logicas%20modales.pdf	B
14	Expressive Context Modeling with Description Logics	G Molero-Castillo		Knowledge Graphs and Semantic Web, Springer	https://doi.org/10.1007/978-3-030-21395-4	B
15	Expressive Context Modeling	R Ramírez-Rueda ¹ , E Bárcenas, ...	2019	... Graphs and Semantic ..., books.google.com	https://books.google.com/books?hl=en&lr=&id=ahWZDwAAQBAJ&oi=fnd&pg=PA174&ots=gP1snWhGV7&sig=03YRphF1QKSrVV4lulJIE4wzAZg	B
16	Sobre la algebrización de la lógica paraconsistente CG 3	MP Gaspar, E Bárcenas	2020	Research in Computing Science, rcs.cic.ipn.mx	https://rcs.cic.ipn.mx/2020_149_11/Sobre%20la%20algebrizacion%20de%20la%20logica%20paraconsistente%20CG_3.pdf	B

Data fusion as source for the generation of useful knowledge in context-aware systems

Citas A: 12

Citas B: 2

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Dynamic multi-attribute evaluation of digital economy development in China: A perspective from interaction effect	Q Xiao, M Gao, L Chen, J Jiang	2023	Technological and Economic ..., btp.vilniustech.lt,	https://btp.vilniustech.lt/index.php/TEDF/article/view/20258	A
2	Cooperative situational awareness of multi-UAV system based on improved DS evidence theory	Z Liao, S Wang, J Shi, Z Sun, Y Zhang, ...	2023	Aerospace Science and ..., Elsevier,	https://www.sciencedirect.com/science/article/pii/S1270963823005023	A
3	A multi-sensor data-fusion method based on cloud model and improved evidence theory	X Xiang, K Li, B Huang, Y Cao	2022	Sensors, mdpi.com,	https://www.mdpi.com/1424-8220/22/15/5902	A
4	Research on Manufacturing Equipment Operation State Evaluation Technology Based on Fractional Calculus	Y Zuo, H Cheng, G Geng, S Xia, C Zhou	2023	Sensors, mdpi.com,	https://www.mdpi.com/1424-8220/23/7/3373	A
5	Research on Real-time Operational Status Evaluation Technology of Automobile Based on Information Data Fusion Algorithm	Z Yanhong, X Shilong, Z Chao, Y Kun	2024	arXiv preprint arXiv:2407.15033, arxiv.org	https://arxiv.org/abs/2407.15033	A
6	High accuracy detection technique for information data under the influence of multiple factors based on fractional partial differential equations	Z Yanhong, C Hua	2023	Measurement Science and Technology, iopscience.iop.org	https://doi.org/10.1088/1361-6501/ace6c4	A
7	High Precision Information Data Acquisition Method for Mobile Equipment Based on Fractional Partial Differential Equations	Y ZUO, H CHENG, P WANG, G GENG, S XIA, C ZHOU	2023	preprints.org	https://www.preprints.org/manuscript/202303.0177/download/final_file	A
8	Research on Manufacturing Equipment Operation State Evaluation Technology Based on Fractional Calculus	H CHENG, Y ZUO, G GENG, S XIA, C ZHOU	2023	preprints.org	https://www.preprints.org/manuscript/202302.0170/download/final_file	A

9	Cooperative Situation Awareness of Multi-UAVs Based on Multi-sensor Information Fusion	Z Liao, S Wang, J Shi, Z Li, MB Sial	2022	International Conference on ..., Springer	https://doi.org/10.1007/978-981-19-6613-2_63	A
10	Information Data Fusion Algorithm Based upon that Fractional Differential Operator and Its Application in Manufacturing System	Z Qingsheng, Z Yanhong, ...	2022	2022 IEEE 2nd ..., ieeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/9988137/	A
11	Research on High Quality Information Data Detection Technology in Complex Environments Based on Fractional Calculus	Y Zuo, G Geng, C Zhou, S Xia, K Yang		engrxiv.org	https://engrxiv.org/preprint/view/3493	A
12	Framework para el tratamiento de bioseñales de tipo electrocardiografía obtenidas a través de dispositivos corporales inteligentes	H Avalos Viveros	2020	universidad Veracruzana. Facultad ...		A
13	HACIA UN MECANISMO DE RAZONAMIENTO PARA LA INFERENCIA DE CONTEXTOS BASADA EN LA FUSIÓN DE FLUJOS DE DATOS	JEH Xilot, GM Castillo, ...	2018	Pistas ..., pistaseducativas.celaya.tecnm.mx	https://pistaseducativas.celaya.tecnm.mx/index.php/pistas/article/view/1806	B
14	Data Fusion of Physical Variables as Bearing for User Thermal Comfort Analysis in Closed Environments	J Muñoz-Benítez, G Molero-Castillo, ...	2019	2019 IEEE ..., ieeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/8920459/	B

Adapting Card Sorting for Blind People: Evaluation of the Interaction Design in TalkBack

Citas A: 13

Citas B: 0

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	A comprehensive review on NUI, multi-sensory interfaces and UX design for applications and devices for visually impaired users	L Arora, A Choudhary, M Bhatt, J Kaliappan, ...	2024	Frontiers in Public ..., frontiersin.org	https://doi.org/10.3389/fpubh.2024.1357160	A
2	A supporting tool for enhancing user's mental model elicitation and decision-making in user experience research	M Martín, JA Macías	2023	International Journal of Human-Computer ..., Taylor & Francis,	https://doi.org/10.1080/10447318.2022.2041885	A
3	Analysis of user experience in low-resource languages: A case study of the Uzbek language Google Play reviews	A Yusufu, A Ainiwaer, B Li, F Li, A Yusufu, ...	2025	Information Processing & ..., Elsevier	https://www.sciencedirect.com/science/article/pii/S0306457324003741	A
4	Innovative Learning: Utilizing Card Sort Media to Amplify Arabic Vocabulary Understanding in NW Lenek Junior High School	R Hady, U Nasri	2023	Jurnal Ilmiah Profesi Pendidikan, jipp.unram.ac.id	https://jipp.unram.ac.id/index.php/jipp/article/view/2101	A
5	Enhancing decision-making in user-centered web development: a methodology for card-sorting analysis	JA Macías, AL Culén	2021	World Wide Web, Springer,	https://doi.org/10.1007/s11280-021-00950-y	A
6	Distinguishing GUI Component States for Blind Users using Large Language Models	M Zhang, H Liu, C Du, T Wang, H Li, P Huang, ...	2025	ACM Transactions on ..., dl.acm.org	https://doi.org/10.1145/3722106	A
7	Perceptions about Usefulness and Attitudes toward UX work: a survey with software startup Brazilian professionals	GC Guerino, S Martinelli, J Choma, GCL Leal, ...	2023	Proceedings of the XXII ..., dl.acm.org	https://doi.org/10.1145/3638067.3638069	A
8	Hybrid Digital Card Sorting: New Research Technique or Mere Variant?	E Greifeneder, P Bressel	2022	International Conference on Information, Springer,	https://doi.org/10.1007/978-3-030-96960-8_4	A
9	Pengujian rancang ulang website perpustakaan Universitas Kristen Duta Wacana	S Sophie, U Probeyekti, A Wibowo	2024	AITI, ejournal.uksw.edu	https://ejournal.uksw.edu/aiti/article/view/10139	A
10	Avaliação da Arquitetura de Informação para Configuração dos Recursos de Acessibilidade no Android para Dislexia	WKAM Cunha, BS da Silva	2023	Projética, ojs.uel.br	https://ojs.uel.br/revistas/uel/index.php/projetica/article/view/47518	A
11	Microcontroller based money card sorter with pre-online application feature	NIA Lim, SS Ng, HL Tapay	2019	... Journal of Recent ..., animorepository.dlsu.edu.ph	https://animorepository.dlsu.edu.ph/faculty_research/2123/	A
12	Διπλωματική Εργασία	Z Γρηγόριος, X Κατσάνος		ikee.lib.auth.gr	https://ikee.lib.auth.gr/record/322718/files/GRI-2020-28867.pdf	A
13	Motif Komunikasi Bermedia Sosial Kaum Tunanetra di Kota Bandung (Studi Fenomenologi Terapis Pijat Tunanetra Shiatsu di Kota Bandung)	DI Adiyanto, A Venus, I Koswara	2023	Jurnal Ilmiah Muqoddimah: Jurnal Ilmu Sosial ...,		A

Proceso de Pruebas de Usabilidad de Software: Software Usability Testing Process

Citas A: 11

Citas B: 0

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	SISTEMA WEB Y APLICATIVO MÓVIL PARA LA GESTIÓN Y CONTROL DE VENTAS E INVENTARIO EN LA EMPRESA COTTON SPORT	CAP ROCÍO	2022	cia.uagraria.edu.ec,	https://cia.uagraria.edu.ec/Archivos/MONTES%20LADINES%20KABEN%20ANABEL.pdf	A
2	Construction of a virtual usability laboratory for conducting user tests during remote attendance	GEC Golondrino, MAO Alarcón, ...	2024	REVISTA ..., ojs.unipamplona.edu.co	https://ojs.unipamplona.edu.co/index.php/rcta/article/view/2713	A

3	Construction of a virtual usability laboratory for conducting user tests during remote attendance	PDGE Chanchí-Golondrino, PDMA Ospina-Alarcón, ...	2024	researchgate.net	https://www.researchgate.net/profile/Manuel-Ospina-3/publication/381918032_Construccion_de_un_laboratorio_virtual_de_usabilidad_para_la_conduccion_de_test_con_usuarios_durante_la_presencialidad_remota/links/66846ba72aa57f3b8268bb71/Construccion-de-un-laboratorio-virtual-de-usabilidad-para-la-conduccion-de-test-con-usuarios-durante-la-presencialidad-remota.pdf	A
4	Construcción de un laboratorio virtual de usabilidad para la conducción de test con usuarios durante la presencialidad remota	GEC Golondrino, MAO Alarcón, ...	2024	Revista Colombiana de ..., dialnet.unirioja.es	https://dialnet.unirioja.es/servlet/articulo?codigo=9623674	A
5	SISTEMA MULTIPLATAFORMA PARA LA GESTIÓN Y AGENDAMIENTO DE CITAS EN LA MICROEMPRESA MULTISERVICES EVEREST	CMM ROMINA	2023	cia.uagraria.edu.ec	https://cia.uagraria.edu.ec/Archivos/CORREA%20RAYO%20FAUSTO%20JONATHAN.pdf	A
6	SmartSpend. Una aplicación móvil educativa para introducir a los niños en la gestión del dinero	Á Rosa Zarzuelo	2024	uvadoc.uva.es	https://uvadoc.uva.es/handle/10324/71380	A
7	Construcción de un laboratorio virtual de usabilidad para la conducción de test con usuarios durante la presencialidad remota Construction of a virtual ...	PDGE Chanchí-Golondrino, PDMA Ospina-Alarcón, ...		ojs.unipamplona.edu.co	https://ojs.unipamplona.edu.co/index.php/rcta/article/download/2713/7312?inline=1	A
8	Ebook interactivo para la enseñanza-aprendizaje de la comprensión de datos	Y Cedeño Ocampo		repositorio.unal.edu.co	https://repositorio.unal.edu.co/handle/unal/84807	A
9	SISTEMA DE IDENTIFICACIÓN Y CONTROL DEL GANADO VACUNO MEDIANTE RECEPTORES NFC EN LA HACIENDA RANCHO FELIA	CPA RODRIGO	2022	cia.uagraria.edu.ec	https://cia.uagraria.edu.ec/Archivos/ZAMBRANO%20MENDOZA%20KELVIN%20WLADIMIR.pdf	A
10	SISTEMA WEB PARA REGISTRO Y CONTROL DEL DEPARTAMENTO DE VINCULACIÓN CON LA COMUNIDAD PARA LA FUNDACIÓN HUANCAYILCA	MAJ ALBERTO	2022	cia.uagraria.edu.ec	https://cia.uagraria.edu.ec/Archivos/MI%20C3%91O%20ABREAGA%20JORDI%20ALBERTO.pdf	A
11	Aplicación interactiva para el aprendizaje como recurso educativo en el área las matemáticas	LA Tlapa García	2022	Universidad Veracruzana. Facultad ...		A

Studying Social Interactions in Groupware Systems

Citas A: 5

Citas B: 6

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Design concerns for industrial big data system in the smart factory domain: From product lifecycle view	H Zhao, J Hou	2018	... on Engineering of Complex Computer Systems ..., ieeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/8595081/	A
2	A method for analyzing the quality-in-use in collaborative contexts	S Salomón, R Duque, JL Montaña, ...	2019	Proceedings of the XX ..., dl.acm.org,	https://doi.org/10.1145/3335595.3335633	A
3	La Educación Inclusiva en Latinoamérica. En Jaime Muñoz Arteaga, José Rojano Cáceres y Etelvina Archundia Sierra (editores)(2016). Avances en ...	J Ponce Gallegos, J Muñoz Arteaga, A Silva Sprock, ...		saber.ucv.ve	http://saber.ucv.ve/bitstream/10872/17465/1/Libro_ATI_AD_Completo_Protegido.pdf	A
4	AbsClass: Groupware con pantalla táctil para apoyar al proceso de abstracción de clases en el diseño orientado a objetos	N Blanco Hernández	2019	Universidad Veracruzana. Facultad ...,		A
5	Visualización del Awareness de presencia social en un videojuego colaborativo	MT Cepero García	2018	Universidad Veracruzana. Facultad ...		A
6	Understanding social interactions for the design of tangible user interfaces	A Reyes-Flores, C Mezura-Godoy, ...	2019	Proceedings of the IX ..., dl.acm.org,	https://doi.org/10.1145/3358961.3358968	B
7	Factores para el diseño y visualización del awareness en sistemas groupware	MTC García, LGM Jiménez, ...	2018	Pistas ..., pistaseducativas.celaya.tecnm.mx,	https://pistaseducativas.celaya.tecnm.mx/index.php/pistas/article/view/1052	B
8	Sistemas groupware para el diseño de diagrama de clases uml en ambientes táctiles	NB Hernández, LGM Jiménez, ...	2018	Pistas ..., pistaseducativas.celaya.tecnm.mx,	https://pistaseducativas.celaya.tecnm.mx/index.php/pistas/article/view/1081	B
9	Towards team performance visualization in collaborative systems	AT Huesca, LG Montané-Jiménez, ...	2019	2019 IEEE ..., ieeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/8920703/	B
10	Conceptual model to improve continuity of the workflow of collaborative activities in multi-devices	MJ Avalos-Viveros, ...	2018	2018 International ..., ieeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/8564533/	B

11	SISTEMA MULTI-AGENTE DE APOYO AL ANÁLISIS DE UNA ACTIVIDAD COLABORATIVA DE UN VIDEOJUEGO	EM López, CM Godoy, ...	2018	Pistas ..., pistaseducativas.celaya.tecnm.mx,	https://pistaseducativas.celaya.tecnm.mx/index.php/pistas/article/view/1071	B
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Interactive System for the Analysis of Academic Achievement at the Upper-Middle Education in Mexico			Citas A: 4	Citas B: 7		
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Predicting open education competency level: A machine learning approach	G Ibarra-Vazquez, MS Ramírez-Montoya, ...	2023	Heliyon, cell.com,	https://www.cell.com/heliyon/fulltext/S2405-8440(23)07805-2	A
2	ANCONe: An Interactive System for Mining and Visualization of Students' Information in the Context of PLANEa 2015	A Heredia Márquez, A Chi Poot, ...	2020	Computación y ..., scielo.org.mx,	https://www.scielo.org.mx/scielo.php?pid=S1405-55462020000100151&script=sci_arttext&lng=en	A
3	Logro académico en Lenguaje y Comunicación de estudiantes de Educación Media Superior: Caso Veracruz basado en un enfoque de inteligencia computacional	YC González, ADO Escobar	2024	Revista Electrónica sobre Educación ..., cemys.org.mx	https://www.cemys.org.mx/index.php/CEMYS/article/view/349	A
4	Análisis de las implicancias de las cualidades de los docentes en el rendimiento académico de los estudiantes en las universidades públicas de la región Cusco ...	NZ Acurio Usca	2025	repositorio.unfv.edu.pe	https://repositorio.unfv.edu.pe/handle/20.500.13084/10298	A
5	Analysis of academic achievement in higher-middle education in Mexico through data clustering methods	G Molero-Castillo, E Bárcenas, ...	2019	... Systems Around the ..., intechopen.com,	https://www.intechopen.com/chapters/65980	B
6	Academic Achievement of Higher-Middle Education Students in Chihuahua: A Pre and Post COVID-19 Pandemic Analysis	Y Céspedes-González, ADO Escobar, ...	2025	Future of Information ..., Springer	https://doi.org/10.1007/978-3-031-84460-7_35	B
7	Classification of Academic Achievement in Upper-Middle Education in Veracruz, Mexico: A Computational Intelligence Approach	Y Céspedes-González, AD Otero Escobar, ...	2024	Future of Information ..., Springer	https://doi.org/10.1007/978-3-031-54053-0_26	B
8	Classification of Academic Achievement in Upper-Middle Education in Veracruz, Mexico: A Computational Intelligence Approach	G Molero-Castillo, JDR Jiménez	2024	Advances in Information and ..., books.google.com	https://books.google.com/books?hl=en&lr=&id=i2X8FAAAQBAJ&oi=fnd&pg=PA368&ots=L0K2c6iBk&sig=Q40PiRW-R3z7SLd_if9wOPodR8g	B
9	Academic Achievement in Mathematics of Higher-Middle Education Students in Veracruz: An Approach Based on Computational Intelligence	Y Céspedes-González, ADO Escobar, ...	2023	2023 11th ..., ieeeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/10568256/	B
10	Machine Learning for the Retail Trade Behavior Analysis in Mexico	P Soto-Vázquez, G Molero-Castillo, E Bárcenas, ...		racs.cic.ipn.mx	https://www.racs.cic.ipn.mx/2021_150_11/Machine%20Learning%20for%20the%20Retail%20Trade%20Behav	B
11	Analysis of Academic Achievement in Higher-Middle Education in Mexico through Data	A Velázquez-Mena, ...	2020	... Systems Around the ..., books.google.com	https://books.google.com/books?hl=en&lr=&id=uGX8DwAAQBAJ&oi=fnd&pg=PA93&ots=cAtThl_R6_u&sig=LSDpl4zpMNIqy7OKyDp4kvoQM	B

Depth-first reasoning on trees			Citas A: 3	Citas B: 8		
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Development of Student's Enrolment System Using Depth-first Search Algorithm	AQ Hadi, ZA Abbas, ZM Hilal	2022	Next Generation of Internet of Things ..., Springer	https://doi.org/10.1007/978-981-19-1412-6_19	A
2	Выполнимость мю-исчисления с арифметическими ограничениями	Й Лимон, Э Барсенас, ...	2021	Труды Института ..., cyberleninka.ru,	https://cyberleninka.ru/article/n/vypolnimost-myu-ischisleniya-s-arifmeticheskimi-ogranicheniyami	A
3	Expressive Context Modeling with Description Logics	G Molero-Castillo		Knowledge Graphs and Semantic Web, Springer	https://doi.org/10.1007/978-3-030-21395-4	A
4	On the consistency of context-aware systems	Y Limón, E Bárcenas, ...	2018	Journal of Intelligent ..., content.iospress.com,	https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs169518	B
5	Mu-calculus satisfiability with arithmetic constraints	Y Limón, E Bárcenas, E Benítez-Guerrero, ...	2020	... and Computer Software, Springer,	https://doi.org/10.1134/S0361768820080137	B
6	A satisfiability algorithm for the mu-calculus for trees with presburger constraints	Y Limón, E Benítez-Guerrero, ...	2019	2019 7th ..., ieeeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/9105532/	B
7	Consistency checking of attention aware systems.	Y Limón, E Bárcenas, E Benítez-Guerrero, J Gomez, ...	2019	LANMR, ceur-ws.org,	https://ceur-ws.org/Vol-2585/paper2.pdf	B

8	Expressive context modeling with description logics	R Ramírez-Rueda, E Bárcenas, ...	2019	Knowledge Graphs and ..., Springer,	https://doi.org/10.1007/978-3-030-21395-4_13	B
9	Mu-calculus satisfiability with arithmetic constraints	Y Limón-Priego, ...	2021	... of the Institute for ..., ispranproceedings.elpub.ru	https://ispranproceedings.elpub.ru/jour/article/view/1395?locale=en_US	B
10	Sobre la automatización del razonamiento y el aprendizaje en lógicas modales.	Y Limón, E Bárcenas, G Molero-Castillo, ...	2020	Res. Comput ..., rcs.cic.ipn.mx,	https://rcs.cic.ipn.mx/2020_149_8/Sobre%20la%20automatizacion%20del%20razonamiento%20y%20el%20aprendizaje%20en%20logicas%20modales.pdf	B
11	Expressive Context Modeling	R Ramírez-Rueda ¹ , E Bárcenas, ...	2019	... Graphs and Semantic ..., books.google.com	https://books.google.com/books?hl=en&lr=&id=ahWZDwAAQBAJ&oi=fnd&pg=PA174&ots=gP1snWIFP5&sig=bVnvsUdTCWE4q6KyaoBLmkvhoaU	B

Context-Aware Mobile Information Systems: Data Management Issues and Opportunities

Citas A: 6

Citas B: 5

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Designing a trivial information relaying scheme for assuring safety in mobile cloud computing environment	N Thillaiarasu, SC Pandian, V Vijayakumar	2021	Wireless ..., Springer	https://doi.org/10.1007/s11276-019-02113-4	A
2	Data fusion as source for the generation of useful knowledge in context-aware systems	J Muñoz, G Molero-Castillo	2018	Journal of Intelligent ..., content.iospress.com	https://content.iospress.com/articles/journal-of-intelligent-and-fuzzy-systems/ifs169500	A
3	Context-aware groupware systems and video games: State of the art	LG Montané-Jiménez	2013	2013 Mexican ..., ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/6679820/	A
4	Reasoning on expressive description logics with arithmetic constraints	E Barcenan, G Molero, G Sánchez	2016	2016 International ..., ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/7438572/	A
5	Depth-first search satisfiability of the μ -calculus with converse over trees	Y Limón, E Bárcenas	2017	2017 International ..., ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/7891827/	A
6	Data Fusion of Physical Variables as Bearing for User Thermal Comfort Analysis in Closed Environments	J Muñoz-Benítez, G Molero-Castillo	2019	2019 IEEE ..., ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/8920459/	A
7	Context-aware mobile collaborative systems: Conceptual modeling and case study	E Benítez-Guerrero, C Mezura-Godoy	2012	Sensors, mdpi.com	https://www.mdpi.com/1424-8220/12/10/13491	B
8	Depth-first reasoning on trees	Y Limón, E Bárcenas, E Benítez-Guerrero	2018	Computación y ..., scielo.org.mx	https://www.scielo.org.mx/scielo.php?pid=S1405-55462018000100189&script=sci_arttext	B
9	Towards a Reasoning Model for Context-aware Systems: Modal Logic and the Tree Model Property.	Y Limón, E Bárcenas, E Benítez-Guerrero	2015	Res. Comput ..., rcs.cic.ipn.mx	https://rcs.cic.ipn.mx/2015_99/RCS_99_2015.pdf#page=9	B
10	Método de fusión de datos de fuentes heterogéneas para mantener la consistencia de datos.	J Muñoz, G Molero-Castillo, E Benítez-Guerrero	2017	Res. Comput. Sci., rcs.cic.ipn.mx	https://www.rcs.cic.ipn.mx/2017_139/Metodo%20de%20fusion%20de%20datos%20de%20fuentes%20heterogeneas%20para%20mantener%20la%20consistencia%20de%20datos.pdf	B
11	Análisis de Independencia de Consultas en Bases de Datos Semi-Estructurados	Y Limón, E Bárcenas, E Benítez-Guerrero				B

Evaluando adecuación funcional y usabilidad en herramientas de composicion

Citas A: 10

Citas B: 0

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Revisión de elementos conceptuales para la representación de las arquitecturas de referencias de software	MAS Palmero, NS Martínez, OYR Grass	2019	Revista Cubana de Ciencias ..., scielo.sld.cu,	http://scielo.sld.cu/scielo.php?pid=S2227-18992019000100143&script=sci_arttext	A
2	Influencia de la meticulosidad en la adecuación funcional y mantenibilidad de sistemas orientados a objetos	JD Delgado Jojoa, O Revelo Sánchez, ...	2023	Ciencia e Ingeniería ..., scielo.org.co	http://www.scielo.org.co/scielo.php?pid=S0124-81702023000200065&script=sci_arttext	A
3	Comprehensive evaluation of eco-civilized city construction in Jiangxi Province based on projection pursuit model	W Liu, Z Wu, C Wang, Y Liu, ...	2016	Revista Ibérica de ..., search.proquest.com,	https://search.proquest.com/openview/1290c09e3a1e8f1df46e9b38783ef75c/1?pq-origsite=gscholar&cbl=1006393	A
4	Selection of the Location of Rural Schools Based on Multiple Attribute Decision Making Method	J Qi, S Yu, D Sheng	2016	... Ibérica de Sistemas e Tecnologías de ..., search.proquest.com,	https://search.proquest.com/openview/1290c09e3a1e8f1df46e9b38783ef75c/1?pq-origsite=gscholar&cbl=1006393	A

5	A Granular Conceptual Model to Define Requirements for Evaluating the Functional Completeness of a Pharmacy Information System	WJ Huayllani, H Rojas	2020	Proceedings of the 2nd World Symposium on ..., dl.acm.org	https://doi.org/10.1145/3425329.3425344	A
6	Research on Image Rectification Algorithm Based on Stereoscopic Image Pair	Z Boping	2016	Revista Ibérica de Sistemas e Tecnologías de ..., search.proquest.com	https://search.proquest.com/openview/1290c09e3a1e8f1d6bba592c9c46b7b1/12pq-origsite=gscholar&cbl=1006393	A
7	Power network structure evaluation based on voltage sag and network loss	L Ma, Q Zhou	2016	RISTI (Revista Iberica de Sistemas e Tecnologías de ..., go.gale.com	https://go.gale.com/ps/i.do?id=GALE%7CA473923996&sid=googleScholar&v=2.1&it=r&linkaccess=abs&issn=16469895&p=FMF&sw=w	A
8	La influencia de la meticulosidad en la adecuación funcional y mantenibilidad de sistemas orientados a objetos: Un estudio empírico The influence of ...	JD Delgado, O Reverlo-Sánchez, SM Chamorro		galeras.net	https://www.galeras.net/ors/anexo1.pdf	A
9	Health AVE: software assistencial para pacientes com Acidente Vascular Encefálico no serviço de emergência	AKB Melo, KMC Martins, HMS da Ponte, ...	2023	Gestão & Cuidado em ..., revistas.uece.br	https://revistas.uece.br/index.php/gestaoecuidado/artic/view/12247	A
10	TECNOLOGIAS	TMM Moreira, JAM Pinheiro, RS Florêncio, VRF Cestari		uece.br	https://www.uece.br/wp-content/uploads/sites/37/2016/04/TECNOLOGIAS_PA_RA_A_PROMOCAO_E_O_CUIDADO_EM_SAUDE.pdf	A

Modelo de evaluación adaptativa y personalizada mediante razonamiento probabilista	Citas A: 10	Citas B: 0
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Adaptive structure of a SPOC to train teachers in active methodologies: Cooperative Learning Case	N Bedregal-Alpaca, K Guevara, ...	2022	2022 IEEE Learning ..., ieeeexplore.ieee.org,	https://ieeexplore.ieee.org/abstract/document/9927938/	A
2	Prueba adaptativa para medir el progreso de los estudiantes: Colegios en Bogotá, Colombia	CHO Roa, ÓML Martínez, NM Tarazona, ...	2020	Revista de ciencias ..., dialnet.unirioja.es,	https://dialnet.unirioja.es/servlet/articulo?codigo=7599950	A
3	Entorno de aprendizaje virtual adaptativo para la gestión de la evaluación	SA CARDONA, JB VELEZ, S JARAMILLO	2018	Revista Espacios, revistaespacios.com,	https://www.revistaespacios.com/a18v39n20/18392032.html	A
4	Test Adaptativo Informatizado de Analogías Verbales: comparación de Criterios de Parada	GS Lozzia, FJP Abal, MS Galibert, ...	2020	Revista de Psicología ..., scielo.org.pe,	http://www.scielo.org.pe/scielo.php?pid=S0254-92472020000100031&script=sci_arttext&lng=pt	A
5	Modelo de evaluación adaptativa para la medición del desempeño y el diagnóstico de fallas en procesos de enseñanza-aprendizaje	OM Salazar Ospina		repositorio.unal.edu.co	https://repositorio.unal.edu.co/handle/unal/79931	A
6	El marketing en el 2020	E Gutiérrez	2020	Revista MKT Digital, catalogo.bibliolatio.com	https://catalogo.bibliolatio.com/ojs/index.php/MktD/artic/download/114/138	A
7	Implementación y validación de una arquitectura para un entorno virtual adaptativo.	SA CARDONA Torres, ...	2020	Revista ..., search.ebscohost.com	https://search.ebscohost.com/login.aspx?direct=true&profile=ehost&scope=site&authtype=crawler&jnl=07981015&AN=142572622&h=9T6F42iesyFeFCcF0ax0YeoikQ1swAXju6ploerulDwjUFEVlePFvMePzk1rU7L6i6jlc35e6SH9fTgtMKbcpGQ%3D%3D&cd=c	A
8	Las tutorías de comunicación oral del Centro de Español	JP Fonseca Silva	2018	repositorio.uniandes.edu.co	https://repositorio.uniandes.edu.co/entities/publication/db810bea-4d71-4a1a-86ed-b22a5c8069f7	A
9	Metodología para la evaluación de competencias soportada en un ambiente de aprendizaje virtual adaptativo	SA Cardona Torres	2017	repository.upb.edu.co	http://repository.upb.edu.co/handle/20.500.11912/3425	A
10	Framework para desarrollar interfaces de evaluaciones automatizadas para el área de matemáticas	JR Casas Hernández	2022	Universidad Veracruzana. Facultad ...		A

Visualization in smart city technologies	Citas A: 7	Citas B: 2
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	A survey of data mining methodologies in the environment of IoT and it's variants	SZ Marshoodulla, G Saha	2024	Journal of Network and Computer Applications, Elsevier,	https://www.sciencedirect.com/science/article/pii/S1084804524000845	A
2	Addressing data challenges to drive the transformation of smart cities	E Gilman, F Bugiotti, A Khalid, H Mehmood, ...	2024	ACM Transactions on ..., dl.acm.org,	https://doi.org/10.1145/3663482	A
3	Smart preschool education live streaming: VR-driven optimization strategy	H Zhao	2024	Wireless Networks, Springer,	https://doi.org/10.1007/s11276-022-03041-6	A

4	A Visual Analytics Framework for Renewable Energy Profiling and Resource Planning	R Pammi, S Afzal, HP Dasari, M Yousaf, S Ghani, ...	2023	repository.kaust.edu.sa,	https://repository.kaust.edu.sa/handle/10754/694452	A
5	Data Visualization Guide for Smart City Technologies	GP Maestre-Góngora	2023	... 2022, Tampico, Mexico, September 12–14 ..., books.google.com	https://books.google.com/books?hl=en&lr=&id=dOkFAAQBAJ&oi=fnd&pg=PA176&ots=4gA77F_tZe&sig=BeYIKDD5Zr0fjib7le2ITnM_5Qo	A
6	Zadání bakalářské práce	J Vacek, K Osička	2021	theses.cz	https://theses.cz/id/i889oc/zaverecna_prace.pdf	A
7	Geotrack: an end-to-end framework to support moving objects	AH Silva	2024	... Federal do Rio Grande do Norte		A
8	A framework for designing user-centered data visualizations in smart city technologies	T Cepero, LG Montané-Jiménez, ...	2025	... Forecasting and Social ..., Elsevier,	https://www.sciencedirect.com/science/article/pii/S004016252400653X	B
9	Data visualization guide for smart city technologies	T Cepero, LG Montané-Jiménez, ...	2022	International Conference ..., Springer,	https://doi.org/10.1007/978-3-031-22950-3_14	B

Context-Aware Groupware Systems and Video Games: State of the Art Citas A: 4 Citas B: 3

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Gestaltung Kooperativer Systeme	T Schümmer	2024	fernuni-hagen.de	https://www.fernuni-hagen.de/mi/studium/module/pdf/Leseprobe-komplett_01884.pdf	A
2	FrUtEG: Un Framework conceptual para la Evaluación de Utilidad en Groupware	SM Gutiérrez de Frías	2019	Universidad Veracruzana. Facultad ...		A
3	Visualización del Awareness de presencia social en un videojuego colaborativo	MT Cepero García	2018	Universidad Veracruzana. Facultad ...		A
4	Medición y visualización de awareness de presencia social en sistemas groupware	SD DIAZ GARCIA	2017	..., Laboratorio Nacional de Informatica ...		A
5	Towards a context-aware framework for improving collaboration of users in groupware systems	LG Montané-Jiménez, ...	2014	on Context-aware ..., pdfs.semanticscholar.org	https://pdfs.semanticscholar.org/25bf/28e36c604adee0c6ccc5c7bbeb9374f8e2e3.pdf	B
6	MULTI-AGENT COLLABORATIVE WORK SIMULATION FOR PATIENT CARE IN HOSPITALS	A Torres-Huesca, LG Montané-Jiménez, ...	2021	DYNA New ..., revista-dyna.com	https://revista-dyna.com/dyna-newtech/index.php/dyna-newtech/article/view/13	B
7	Social presence awareness visualization in a collaborative videogame	MT Cepero, LG Montané-Jiménez,	2024	Journal of Human ..., Taylor & Francis,	https://doi.org/10.1080/10447318.2022.2132357	B

Mining data from interactions with a motivational-aware tutoring system using data visualization Citas A: 8 Citas B: 1

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Sources of evidence-of-learning: Learning and assessment in the era of big data	B Cope, M Kalantzis	2015	Open Review of Educational Research, Taylor & Francis	https://doi.org/10.1080/23265507.2015.1074869	A
2	Using data mining for learning path recommendation and visualization in an intelligent tutoring system	I Jugo, B Kovačić, V Slavuj	2014	2014 37th international convention ..., ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/6859700/	A
3	L'analytique des apprentissages numériques	H Labarthe, V Luengo	2016	hal.science	https://hal.science/hal-01714229/document	A
4	Open assessment resources for deeper learning	D Gibson, D Ifenthaler, D Orlic	2016	library.oapen.org	https://library.oapen.org/bitstream/handle/20.500.12657/31229/1/633870.pdf#page=280	A
5	A mentor for every student: One challenge for instructional software	BP Woolf, I Arroyo	2015	IBM Journal of Research and Development, ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/7330110/	A
6	A real student network analysis and mining in class teaching	X Zeng, S Qu, Z Wu, X Cheng, ...	2015	... Conference on Education ..., atlantis-press.com	https://www.atlantis-press.com/proceedings/emcs-15/16416	A
7	Sensor-free learner models for trait discovery and identification in intelligent tutoring systems	S Klingler	2017	research-collection.ethz.ch	https://www.research-collection.ethz.ch/handle/20.500.11850/213881	A
8	Big data comes to school: Reconceptualizing evidence and research in the era of technology-mediated learning	B Cope, M Kalantzis	2015	http://kc-test. cg-creator ...		A

9	Implementation of motivational tactics in tutoring systems: 20 years on	B du Boulay, T Del Soldato	2016	International Journal of Artificial Intelligence in ..., Springer	https://doi.org/10.1007/s40593-015-0052-1	B
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Interacción humano computadora y minería de datos para la generación y representación de conocimiento útil			Citas A: 3	Citas B: 4		
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Bioética de intervención en la coyuntura tecnológica de América de Sur. Datificación del humano: Datificación del humano	NJV Ayala	2020	Horizontes de Enfermería, revistasdigitales.upec.edu.ec	https://revistasdigitales.upec.edu.ec/index.php/enfermeria/article/view/991	A
2	Programación Neurolingüística y Aprendizaje Estratégico	Aldo Lazo Manrique	2018	repositorio.unsa.edu.pe	https://repositorio.unsa.edu.pe/bitstreams/5b052d2f-6670-4937-ae3e-dd97f58cb457/download	A
3	Design de interação e mineração de dados: revisão sistemática e desdobramentos futuros	JD Magalhães	2020	Repositório Institucional da UnB	http://repositorio.unb.br/handle/10482/37093	A
4	Design of an analysis guide for user-centered process mining projects	Y Céspedes-González, JJ Valdes, ...	2020	Advances in Information ..., Springer	https://doi.org/10.1007/978-3-030-12388-8_47	B
5	Knowledge Graphs for Analyzing Thermal Comfort: A Proposal.	JL Jácome-Domínguez, E Benítez-Guerrero, ...	2019	Res. Comput ..., rcs.cic.ipn.mx	https://rscs.cic.ipn.mx/2019_148_9/Knowledge%20Graphs%20for%20Analyzing%20Thermal%20Comfort_%20A%20Proposal.pdf	B
6	Diseño De Una Guía De Análisis Para La Minería De Procesos Enfocada En El Usuario.	Y Céspedes-González, G Molero-Castillo, ...	2018	Revista Ciencia ..., researchgate.net	https://www.researchgate.net/profile/Patricia-Arieta-Malgarejo/publication/368757214_DISENO_DE_UNA_GUIA_DE_ANALISIS_PARA_LA_MINERIA_DE_PROCESOS_ENFOCADA_EN_EL_USUARIO/links/63f8890d57495059453e6b7d/DISENO-DE-UNA-GUIA-DE-ANALISIS-PARA-LA-MINERIA-DE-PROCESOS-ENFOCADA-EN-EL-USUARIO.pdf	B
7	Hacia un marco de trabajo de minería de procesos enfocado en el usuario	Y Céspedes González, G Molero Castillo, ...	2018	Ciencias de la ..., biblat.unam.mx	https://biblat.unam.mx/es/revista/ciencias-de-la-informacion/articulo/hacia-un-marco-de-trabajo-de-mineria-de-procesos-enfocado-en-el-usuario	B

Measuring Social Presence in groupware systems			Citas A: 2	Citas B: 4		
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Visualización del Awareness de presencia social en un videojuego colaborativo	MT Cepero García	2018	Universidad Veracruzana. Facultad ...		A
2	Medición y visualización de awareness de presencia social en sistemas groupware	SD DIAZ GARCIA	2017	..., Laboratorio Nacional de Informatica ...		A
3	MULTI-AGENT COLLABORATIVE WORK SIMULATION FOR PATIENT CARE IN HOSPITALS	A Torres-Huesca, LGMJ y María, T Cepero-García, ...		revista-dyna.com	https://revista-dyna.com/dyna-newtech/index.php/dyna-newtech/article/download/13/8/14	B
4	Social presence awareness visualization in a collaborative videogame	MT Cepero, LG Montané-Jiménez, ...	2024	Journal of Human ..., Taylor & Francis	https://doi.org/10.1080/10447318.2022.2132357	B
5	Towards team performance visualization in collaborative systems	AT Huesca, LG Montané-Jiménez, ...	2019	2019 IEEE ..., ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/8920703/	B
6	Hacia el desarrollo de una aplicación colaborativa para el diseno de diagramas de clases en ambientes educativos	SD Diaz-Garcia, LG Montané-Jiménez, ...	2017	rscs.cic.ipn.mx	https://www.rscs.cic.ipn.mx/2017_140/Hacia%20el%20desarrollo%20de%20una%20aplicacion%20colaborativa%20para%20el%20diseno%20de%20diagramas%20de%20clases.pdf	B

Automatic Code Generation of User-centered Serious Games: A Decade in Review			Citas A: 6	Citas B: 1		
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
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1	A formal specification language and automatic modeling method of asset securitization contract	Y Li, K Hu, J Li, K Lu, Y Ai	2024	Journal of King Saud University-Computer and ..., Elsevier	https://www.sciencedirect.com/science/article/pii/S1319157824002520	A
2	Learning Analytics in Higher Education: A Decade in Systematic Literature Review	Á Salas-Martínez, A Ramírez-Martínez	2024	Programming and Computer ..., Springer	https://doi.org/10.1134/S0361768824700701	A
3	Processos de Software para Jogos Digitais: uma Revisão Terciária da Literatura	MVB Benigno, EN Teixeira, C Werner	2024	Simpósio Brasileiro de ..., sol.sbc.org.br	https://sol.sbc.org.br/index.php/sbie/article/view/31276	A
4	Strategies Used to Implement E-Government Projects in Nigeria	OC Oyediran	2024	search.proquest.com	https://search.proquest.com/openview/c4d2b6550d795554364f67eb656b3a6c/1?pq-origsite=gscholar&cbl=18750&diss=y	A
5	Учебная аналитика в высшей школе: десятилетие в систематическом обзоре литературы	A САЛАС-МАРТИНЕС, ...	2025	Труды Института ..., ispranproceedings.elpub.ru	https://ispranproceedings.elpub.ru/jour/article/view/1883	A
6	Десятилетие достижений в синтезе программ по спецификациям на естественном языке: систематический обзор литературы	Р РАМИРЕС-РУЭДА, ...	2025	Труды Института ..., ispranproceedings.elpub.ru	https://ispranproceedings.elpub.ru/jour/article/view/1875	A
7	A Systematic Literature Review of 10 years of Research on Program Synthesis and Natural Language Processing	R Ramírez-Rueda, E Benítez-Guerrero, ...	2024	... and Computer Software, Springer	https://doi.org/10.1134/S0361768824700737	B

Requirements Analysis for Tangible User Interfaces for Collaborative Use	Citas A: 3	Citas B: 3
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	User Requirements of Network Integrated Legal Affairs Management System using Focus Group Discussion	HNM Hashim, SA Rahman, N Shahida, M Yusop, ...	2023	academia.edu	https://www.academia.edu/download/104813237/user-requirements-of-network-integrated-legal-affairs-management-system-using-focus-group-discussion.pdf	A
2	Experiencias en el Desarrollo de Aplicaciones Móviles con Interfaces basadas en la Interacción Física	PM Vera, RA Rodríguez, ...	2020	ReCIBE, recibe.cucei.udg.mx	https://recibe.cucei.udg.mx/index.php/ReCIBE/article/view/151	A
3	Creación de un sistema web con Inteligencia Artificial Generativa	LLM Carbo	2024	repositorio.uteq.edu.ec	https://repositorio.uteq.edu.ec/server/api/core/bitstreams/46bd5a48-b43f-4a21-90dd-8899f0f535b3/content	A
4	Identificación Y Seguimiento De Usuarios Para Aplicaciones Colaborativas Con Interfaces De Usuario Tangibles	AR Flores, CM Godoy, ...	2020	Pistas Educativas, pistaseducativas.celaya.tecnm.mx	https://pistaseducativas.celaya.tecnm.mx/index.php/pistas/article/view/2448	B
5	Social Interventions to Encourage Co-Located Collaborative Learning in a Tangible User Interface	A Reyes-Flores, C Mezura-Godoy, ...	2023	Interacting with ..., academic.oup.com	https://academic.oup.com/iwc/article-abstract/35/2/330/7070709	B
6	Modeling Interactions for a Tangible System to Support Collaborative Learning through Social Regulation	A Reyes-Flores, C Mezura-Godoy, ...	2021	Proceedings of the 8th ..., dl.acm.org	https://doi.org/10.1145/3492724.3492728	B

Data Acquisition Software for Sign Language Recognition	Citas A: 6	Citas B: 0
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No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Spatial-temporal attention with graph and general neural network-based sign language recognition	ASM Miah, MAM Hasan, Y Okuyama, ...	2024	Pattern Analysis and ..., Springer	https://doi.org/10.1007/s10044-024-01229-4	A
2	Automatic recognition of Mexican sign language using a depth camera and recurrent neural networks	K Mejía-Peréz, DM Córdova-Esparza, J Terven, ...	2022	Applied Sciences, mdpi.com	https://www.mdpi.com/2076-3417/12/11/5523	A
3	Towards a bidirectional Mexican sign language-Spanish translation system: A deep learning approach	JR González-Rodríguez, DM Córdova-Esparza, ...	2024	Technologies, mdpi.com	https://www.mdpi.com/2227-7080/12/1/7	A
4	Fingerspelling Recognition in Mexican Sign Language (LSM) Using Machine Learning	RF Morfin-Chávez, JJ Gortarez-Pelayo, ...	2023	... Conference on Artificial ..., Springer	https://doi.org/10.1007/978-3-031-47765-2_9	A
5	Hacia la construcción de una base de datos abierta de la LSM	K Ordaz-Hernández, ...	2023	... Ciencias Básicas e ..., repository.uaeh.edu.mx	https://repository.uaeh.edu.mx/revistas/index.php/icbi/article/view/10699	A

6	Sistemas de predicción de lenguas visogestuales basados en IA y su aplicación en la Lengua de Señas Mexicana (LSM)	G Hernández-Santana, IH López-Nava		researchgate.net	https://www.researchgate.net/profile/Diego-Rivas-2/publication/386082481_Apuntes_para_una_breve_prehistoria_filosofica_de_la_IA/links/6750bff73d17281c7df96a74/Apuntes-para-una-breve-prehistoria-filosofica-de-la-IA.pdf#page=211	A
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Proceso de evaluación de usabilidad en aplicaciones colaborativas con interfaces de usuario

Citas A: 3

Citas B: 2

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Transformando aulas: una estrategia de alfabetización digital a docentes en tiempos del Covid	WAS Vargas, JAN Vega, FHF Morales	2021	Revista Boletín Redipe, revista.redipe.org	http://revista.redipe.org/index.php/1/article/view/1528	A
2	Evaluaciones heurísticas para contextos colaborativos	GN García Scoles	2022	repositori.udl.cat	https://repositori.udl.cat/bitstream/10459.1/83817/1/ggarcias.pdf	A
3	Empoderamiento de pacientes con tuberculosis a través de una estrategia de mSalud	K Dennicé Gonzalez Fajardo	2022	Instituto de Ciencias de la Salud	https://cdigital.uv.mx/server/api/core/bitstreams/361c8107-b0f0-48fb-809c-14bf8c083243/content	A
4	Identificación Y Seguimiento De Usuarios Para Aplicaciones Colaborativas Con Interfaces De Usuario Tangibles	AR Flores, CM Godoy, ...	2020	Pistas ..., pistaseducativas.celaya.tecnm.mx	https://pistaseducativas.celaya.tecnm.mx/index.php/pistas/article/view/2448	B
5	Understanding social interactions for the design of tangible user interfaces	A Reyes-Flores, C Mezura-Godoy, ...	2019	Proceedings of the IX ..., dl.acm.org	https://doi.org/10.1145/3358961.3358968	B

TanQuery: a tangible system for relational algebra learning

Citas A: 3

Citas B: 4

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Learning System for Relational Algebra	E Hernández-Rubio, MA Rodríguez-Torres, ...	2023	... Conference on Human ..., Springer	https://doi.org/10.1007/978-3-031-34411-4_5	A
2	Possibilidades educativas baseadas em interação tangível para situações de pandemia como a provocada pelo Sars-Cov-2	MB Machado	2022	guaiaca.ufpel.edu.br	https://guaiaca.ufpel.edu.br/handle/prefix/8730	A
3	Enseñanza del álgebra relacional con" π real"	D Lobos Anfuso, MS Bustos Aguiar, ...	2019	... de San Luis, 1 y 2 ..., sedici.unlp.edu.ar	https://sedici.unlp.edu.ar/handle/10915/90821	A
4	A system to match behaviors and performance of learners from user-object interactions: model and architecture	JG Hernández-Calderón, ...	2019	International Journal of ..., igi-global.com	https://www.igi-global.com/article/a-system-to-match-behaviors-and-performance-of-learners-from-user-object-interactions/230306	B
5	Using a tangible system to promote inclusive, collaborative activities to learn relational algebra for students with hearing impairment	A Xohua-Chacón, E Benítez-Guerrero, ...	2023	Universal Access in the ..., Springer	https://doi.org/10.1007/s10209-022-00891-x	B
6	Social Interventions to Encourage Co-Located Collaborative Learning in a Tangible User Interface	A Reyes-Flores, C Mezura-Godoy, ...	2023	Interacting with ..., academic.oup.com	https://academic.oup.com/iwc/article-abstract/35/2/330/7070709	B
7	Towards A Distributed Interactive Surface to Support Students with Hypoacusis in the Collaborative Learning of Relational Algebra	A Xohua-Chacón, E Benítez-Guerrero, ...	2019	2019 International ..., ieeeexplore.ieee.org	https://ieeexplore.ieee.org/abstract/document/8971424/	B

Applying usability evaluation methods with blind users: a systematic mapping study

Citas A: 5

Citas B: 2

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Usability evaluation of multimodal interactive virtual environments for learners who are blind: An empirical investigation	T Darin, R Andrade, J Sánchez	2022	International Journal of Human-Computer ..., Elsevier	https://www.sciencedirect.com/science/article/pii/S101581921001506	A
2	Visually Impaired Usability Requirements for Accessible Mobile Applications: A Checklist for Mobile E-book Applications	MSB Matraf, NL Hashim, ...	2023	Journal of Information and ..., e-journal.uum.edu.my	https://e-journal.uum.edu.my/index.php/jict/article/view/16051	A
3	Development of a new model for the usability evaluation of M-commerce applications	AS Ajibola, ET Abiodun, L Goosen	2022	Journal of Telecommunication ..., jtec.utem.edu.my	https://jtec.utem.edu.my/jtec/article/view/6189	A

4	Usability Attributes and Evaluation Methods for M-Commerce Websites	AS Ajibola	2019	researchgate.net	https://www.researchgate.net/profile/Ariyo-Ajibola/publication/361368289_Usability_Attributes_and_Evaluation_Methods_for_M-Commerce_Websites/links/62ac7b6b40d84c1401b1f71b/Usability-Attributes-and-Evaluation-Methods-for-M-Commerce-Websites.pdf	A
5	A Usability Evaluation Model For Accessible Mobile E-Book Applications For Th	MSSBA MATRAF		etd.uum.edu.my	https://etd.uum.edu.my/10700/3/s902820_02.pdf	A
6	TriviaBlind: Sistema de software interactivo enfocado en la experiencia del usuario de personas ciegas como juego serio para el aprendizaje de cultura ...	TJÁ Robles, LAM Orozco, JLP Mariscal, ...		AVANCES SOBRE ..., ritie.net	https://ritie.net/testSrc/articulos/1647631561.pdf#page=10	B
7	Adapting card sorting for blind people: Evaluation of the interaction design in TalkBack	TJÁ Robles, FJÁ Rodríguez, E Benítez-Guerrero, ...	2019	Computer Standards & ..., Elsevier	https://www.sciencedirect.com/science/article/pii/S092054891830299X	B

Towards an intelligent desk matching behaviors and performance of learners

Citas A: 5

Citas B: 0

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Digital accessibility in intelligent environments	S Ntoa, G Margetis, M Antona, ...	2022	Springer	https://doi.org/10.1007/978-3-031-10780-1_25	A
2	Shaping the intelligent classroom of the future	M Korozi, E Stefanidi, G Samaritaki, ...	2019	Springer	https://doi.org/10.1007/978-3-030-30712-7_27	A
3	An intelligent modular student desk	A Prinianakis, H Stefanidi, A Leonidis, ...	2021	library.iated.org	https://library.iated.org/view/PRINIANAKIS2021ANI	A
4	Expressive Context Modeling with Description Logics	R Ramírez-Rueda, E Bárcenas, ...	2019	Springer	https://doi.org/10.1007/978-3-030-21395-4_13	A
5	Razonamiento semántico en sistemas conscientes del contexto	JR Ramírez Rueda	2020	Universidad Veracruzana. Facultad ...		A

On the model checking of the graded μ -calculus on trees

Citas A: 4

Citas B: 3

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	A robust theory of series parallel graphs	R Alur, C Stanford, C Watson	2023	... of the ACM on Programming Languages, dl.acm.org	https://doi.org/10.1145/3571230	A
2	Model-checking graded computation-tree logic with finite path semantics	A Murano, M Parente, S Rubin, L Sorrentino	2020	Theoretical Computer ..., Elsevier	https://www.sciencedirect.com/science/article/pii/S0304397519305651	A
3	CTL* with graded path modalities	B Aminof, A Murano, S Rubin	2018	Information and Computation, Elsevier	https://www.sciencedirect.com/science/article/pii/S0890540118300737	A
4	Graded CTL* over finite paths	A Murano, S Rubin, L Sorrentino		people.na.infn.it	https://people.na.infn.it/~Murano/publicazioni/ICTCS18.pdf	A
5	Consistency checking of attention aware systems.	Y Limón, E Bárcenas, E Benítez-Guerrero, J Gomez	2019	LANMR, ceur-ws.org	https://ceur-ws.org/Vol-2585/paper2.pdf	B
6	On regular paths with counting and data tests	E Bárcenas, E Benítez-Guerrero, J Lavalle	2016	Electronic Notes in Theoretical ..., Elsevier	https://www.sciencedirect.com/science/article/pii/S1571066116300998	B
7	Query reasoning on data trees with counting.	E Bárcenas, E Benítez-Guerrero, J Lavalle	2016	LANMR, ceur-ws.org	https://ceur-ws.org/Vol-1659/paper5.pdf	B

Heuristics for Awareness Support in Groupware Systems

Citas A: 2

Citas B: 2

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	Awareness support in collaborative programming tools: An evaluation based on programmer's perception and eye tracking	Al Molina, C Bravo, J Gallardo, C Lacave, ...	2025	Journal of Systems and ..., Elsevier	https://www.sciencedirect.com/science/article/pii/S0164121224003200	A
2	Un modelo de priorización de requisitos mediante herramientas colaborativas CMS	EDB LOAYZA	2021	Universidad Nacional Mayor de San ...		A

3	SIMULACIÓN DE TRABAJO COLABORATIVO CON MULTIAGENTES PARA ATENCIÓN DE PACIENTES EN HOSPITALES	A Torres-Huesca, LG Montané-Jiménez, ...		revista-dyna.com	https://revista-dyna.com/dyna-newtech/index.php/dyna-newtech/article/download/13/101/195	B
4	Heurísticas para el diseño de software colaborativo	T Cepero, LG Montané-Jiménez, G Toledo-Toledo, ...	2021	DYNA, revista-dyna.com	http://revista-dyna.com/index.php/DYNA/article/view/227	B

Reasoning on expressive description logics with arithmetic constraints

Citas A: 1

Citas B: 3

No.	Título	Autores	Año	Fuente	Vínculo	Tipo
1	CTL* with graded path modalities	B Aminof, A Murano, S Rubin	2018	Information and Computation, Elsevier	https://www.sciencedirect.com/science/article/pii/S0890540118300737	A
2	Expressive context modeling with description logics	R Ramírez-Rueda, E Bárcenas, ...	2019	Knowledge Graphs and ..., Springer	https://doi.org/10.1007/978-3-030-21395-4_13	B
3	Reasoning in Context-Aware Systems with Modal Logics.	Y Limón, E Bárcenas, E Benítez-Guerrero	2017	Res. Comput. Sci., rcs.cic.ipn.mx	https://rcs.cic.ipn.mx/2017_133/RCS_133_2017.pdf#page=51	B
4	On the consistency of context-aware systems	Y Limón, E Bárcenas, E Benítez-Guerrero, ...	2018	Journal of Intelligent & ..., IOS Press		B