Vermeeren, APOS, Roto, V & Väänänen, K 2016, 'Design-inclusive UX research: design as a part of doing user experience research' Behaviour and Information Technology, vol 35, no. 1, pp. 21-37. DOI: 10.1080/0144929X.2015.1081292


Kannisto, P & Hästbacka, D 2016, Enabling Centralised Management of Local Sensor Data Refinement in Machine Fleets . in IC3K 2016 - Proceedings of the 8th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management. vol. 3, pp. 21-30, International Conference on Knowledge Management and Information Sharing, 1 January. DOI: 10.5220/0006045600210030


Kiili, K, Devlin, K & Multisilta, J 2015, ‘Editorial: is Game-Based Math Learning Finally Coming of Age?’ *International Journal of Serious Games*, vol 2, no. 4, 1.


Christophe, F, Andalibi, V, Laukarinen, T, Mikkonen, T & Koskimies, K 2015, 'Survey and evaluation of neural computation models for bio-integrated systems' *Nano Communication Networks*, vol 6, no. 4, pp. 155-165. DOI: 10.1016/j.nancom.2015.08.001


Ahtinen, A 2015, 'Exercise apps cure the sitting disease' Interface: Science Magazine, no. 2.


Sievi-Korte, O, Systä, K & Hjelsvold, R 2015, Global vs. Local - Experiences from a Distributed Software Project Course Using Agile Methodologies. in Proceedings of Frontiers in Education 2015: Launching a New Vision in Engineering Education. IEEE, pp. 488-495, Frontiers in Education Conference, 1 January. DOI: 10.1109/FIE.2015.7344101


Partala, T & Saari, T 2015, 'Understanding the most influential user experiences in successful and unsuccessful technology adoptions' Computers in Human Behavior, vol 53, pp. 381-395. DOI: 10.1016/j.chb.2015.07.012


Kannisto, J, Heikkinen, S, Slavov, K & Harju, J 2015, Delayed key exchange for constrained smart devices. in Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics). Lecture Notes in Computer Science, vol. 8629, Springer Verlag, pp. 12-26, Ad-Hoc, Mobile and Wireless Networks, United Kingdom, 1 January. DOI: 10.1007/978-3-662-46338-3_2


Vepsäläinen, T & Kuikka, S 2015, 'Design Patterns for Model-Driven Development' Communications in Computer and Information Science, vol 555, pp. 21-38. DOI: 10.1007/978-3-319-25579-8_2


Seppälä, O, Ihantola, P, Isohanni, E, Sorva, J & Vihavainen, A 2015, Do we know how difficult the rainfall problem is? in 15th Koli Calling Conference on Computing Education Research. ACM, pp. 87-96, Koli Calling - International Conference on Computing Education Research, 1 January. DOI: 10.1145/2828959.2828963


Sand, A, Rakkolainen, I, Isokoski, P, Raisamo, R & Palouvuori, K 2015, Lightweight Immaterial Particle Displays with Mid-Air Tactile Feedback. in IEEE international symposium on haptic audio-visual environments and games. pp. 30-34, IEEE International Symposium on Haptic Audio-Visual Environments and Games, 1 January. DOI: 10.1109/HAVE.2015.7359448


Raunio, J-P, Ritala, R & Välimäki, T 2015, Optimal operation of a three camera system on a four-wheel robot. in IMEKO XXI World Congress, Fundamental and Applied Metrology, Proceedings, August 31-September 4, 2015, Prague, Czech Republic. pp. 968-973, IMEKO World Congress, 1 January.


Lyykangas, J, Heikkinen, J, Surakka, V, Raisamo, R, Myllymaa, K & Laitinen, A 2015, 'Vibrotactile Stimulation as an Instructor for Mimicry-Based Physical Exercise' Advances in Human Computer Interaction. DOI: 10.1155/2015/953794


Eriksson, M, Tuomi, P & Vuojärvi, H 2014, Integrating mobile learning, digital storytelling and social media in vocational learning. in Digital Arts and Entertainment: Concepts, Methodologies, Tools, and Applications. vol. 1, IGI Global, pp. 365-387. DOI: 10.4018/978-1-4666-6114-1.ch017


Leppänen, M 2014, Two patterns for minimizing human resources in a startup. in VikingPLoP 2014 Proceedings of the 8th Nordic Conference on Pattern Languages of Programs (VikingPLoP) ., 4, ACM, Nordic Conference on Pattern Languages of Programs, 1 January. DOI: 10.1145/2676680.2676686


Nordic Conference on Human-Computer Interaction, 1 January.


Eloranta, V-P & Koskimies, K 2014, Chapter 8 - Lightweight Architecture Knowledge Management for Agile Software Development. in MA Babar, AW Brown & I Mistrik (eds), Agile Software Architecture: Aligning Agile Processes and Software Architectures. MORGAN KAUFMANN PUBLISHERS, pp. 189-213. DOI: 10.1016/B978-0-12-407772-0.00007-1


Kiili, K, Ketamo, H & Kickmeier-Rust, MD 2014, 'Eye Tracking in Game-based Learning Research and Game Design' International Journal of Serious Games, vol 1, no. 2, pp. 51-65. DOI: 10.17083/ijsg.v1i2.15


Kiili, K, Perttula, A, Lindstedt, A, Arnab, S & Suominen, M 2014, 'Flow Experience as a Quality Measure in Evaluating Physically Activating Collaborative Serious Games' International Journal of Serious Games, vol 1, no. 3, pp. 35-49. DOI: 10.17083/ijsg.v1i3.23


Kiili, K & Perttula, A 2014, Flow in SGs. Game and Learning Alliance GALA.


Leppänen, M 2014, Patterns for starting up a software startup company. in Proceedings of the 19th European Conference on Pattern Languages of Programs - EuroPLoP ’14., 25, ACM, European Conference on Pattern Languages of Programs, 1 January. DOI: 10.1145/2721956.2721971


Hylli, O, Lahtinen, S, Systä, K & Ruokonen, A 2014, Resource Description for End-User Driven Service Compositions. in 2014 IEEE 10th World Congress on Services, SERVICES, June 27 2014-July 2, 2014, Anchorage, AK, USA. IEEE World Congress on Services, IEEE, pp. 11-17, IEEE World Congress on Services, 1 January. DOI: 10.1109/SERVICES.2014.12


Malinen, S & Nurkka, P 2013, The role of community in exercise: cross-cultural study of online exercise diary users. in Proceedings of the 6th International Conference on Communities and Technologies (C&T ’13), 1-2 July 2013, Munich, Germany. International Conference on Communities and Technologies, ACM, pp. 55-63. DOI: 10.1145/2482991.2483006


