

- Nonchev, Stanislav, Mikko Valkama and Ridha Hamila "Advanced packet scheduling for efficient video support with limited channel feedback on MIMO LTE downlink". *2011 IEEE GLOBECOM Workshops, GC Wkshps 2011*. 2011, 766-771. <https://doi.org/10.1109/GLOCOMW.2011.6162557>
- Walsh, Frank et al. "Artificial backbone neuronal network for nano scale sensors". *2011 IEEE Conference on Computer Communications Workshops, INFOCOM WKSHPs 2011*. 2011, 449-454. <https://doi.org/10.1109/INFCOMW.2011.5928855>
- Rida, Amin et al. "Review of technologies for low-cost integrated sensors". *2011 IEEE International Conference on RFID-Technologies and Applications, RFID-TA 2011*. 2011, 513-520. <https://doi.org/10.1109/RFID-TA.2011.6068593>
- Kallio, Kirsi Pauliina, Frans Mäyrä and Kirsikka Kaipainen. "At least nine ways to play: Approaching gamer mentalities". *GAMES AND CULTURE: A JOURNAL OF INTERACTIVE MEDIA*. 2011, 6(4). 327-353. <https://doi.org/10.1177/1555412010391089>
- De Donno, Danilo et al. "Multipacket reception MAC schemes for the RFID EPC Gen2 protocol". *2012 International Symposium on Wireless Communication Systems, ISWCS 2012 - Proceedings*. 2012, 311-315. <https://doi.org/10.1109/ISWCS.2012.6328380>
- Aluigi, Luca et al. "Chip-to-package wireless power transfer and its application to mm-Wave antennas and monolithic radiometric receivers". *RSW 2013 - 2013 IEEE Radio and Wireless Symposium - RWW 2013*. 2013, 202-204. <https://doi.org/10.1109/RWS.2013.6486688>
- Kawahara, Yoshihiro et al. "Virtualizing power cords by wireless power transmission and energy harvesting". *RSW 2013 - 2013 IEEE Radio and Wireless Symposium - RWW 2013*. 2013, 37-39. <https://doi.org/10.1109/RWS.2013.6486633>
- Oulasvirta, Antti et al. "Transparency of intentions decreases privacy concerns in ubiquitous surveillance". *CYBERPSYCHOLOGY BEHAVIOR AND SOCIAL NETWORKING*. 2014, 17(10). <https://doi.org/10.1089/cyber.2013.0585>
- Suominen, Arho, Sami Hyrynsalmi and Timo Knuutila. "Young mobile users: Radical and individual - Not". *Telematics and Informatics*. 2014, 31(2). 266-281. <https://doi.org/10.1016/j.tele.2013.08.003>
- Malinen, Sanna and Piia Nurkka. "Cultural influence on online community use: A cross-cultural study on online exercise diary users of three nationalities". *International Journal of Web Based Communities*. 2015, 11(2). 153-169. <https://doi.org/10.1504/IJWBC.2015.068539>
- Pertilä, Pasi and Joonas Nikunen. "Distant speech separation using predicted time-frequency masks from spatial features". *Speech Communication*. 2015, 68. 97-106. <https://doi.org/10.1016/j.specom.2015.01.006>
- Khonsari, Zahra et al. "2.4 GHz inkjet-printed RF energy harvester on bulk cardboard substrate". *2015 IEEE Radio and Wireless Symposium (RWS), 25-28 Jan. 2015, San Diego, CA*. IEEE. 2015, 153-155. <https://doi.org/10.1109/RWS.2015.7129721>
- Saintsing, Christy D. et al. "Planar monopole antennas on substrates fabricated through an additive manufacturing process". *IEEE Radio and Wireless Symposium, RWS*. 2015, 2015-June(June). 159-161. <https://doi.org/10.1109/RWS.2015.7129744>
- Guina, M. "Progress and applications of VECSELS: The most versatile laser platform". *2015 1st URSI Atlantic Radio Science Conference, URSI AT-RASC 2015*. Institute of Electrical and Electronics Engineers Inc. 2015. <https://doi.org/10.1109/URSI-AT-RASC.2015.7303031>
- Quandt, Thorsten et al. "Digital Games Research: A Survey Study on an Emerging Field and Its Prevalent Debates". *JOURNAL OF COMMUNICATION*. 2015, 65(6). 975-996. <https://doi.org/10.1111/jcom.12182>

Niemi, Hannele and Jari Multisilta. "Digital storytelling promoting twenty-first century skills and student engagement". *Technology, Pedagogy and Education*. 2016, 25(4). 451-468. <https://doi.org/10.1080/1475939X.2015.1074610>

Abdelaziz, Mahmoud et al. "PAPR reduction and digital predistortion for non-contiguous waveforms with well-localized spectrum". *ISWCS 2016 - 13th International Symposium on Wireless Communication Systems, Proceedings*. IEEE. 2016, 581-585. <https://doi.org/10.1109/ISWCS.2016.7600971>

Koucheryavy, Yevgeny et al. "Data, 'dusha', and the Internet of Skills music: would a connected Art Glove help to preserve heritage better?". *Russian Journal of Communication*. 2017, 9(3). 263-267. <https://doi.org/10.1080/19409419.2017.1376535>

Hamari, Juho and Max Sjöblom. "What is eSports and why do people watch it?". *INTERNET RESEARCH*. 2017, 27(2). 211-232. <https://doi.org/10.1108/IntR-04-2016-0085>

Ruohonen, Jukka et al. "A post-mortem empirical investigation of the popularity and distribution of malware files in the contemporary web-facing internet". and Brynielsson, J. Johansson, F. (editors). *Proceedings - 2016 European Intelligence and Security Informatics Conference, EISIC 2016 : : 7th European Intelligence and Security Informatics Conference, Uppsala; Sweden; 17 - 19 August 2016.*. IEEE. 2017, 144-147. <https://doi.org/10.1109/EISIC.2016.037>

Desogus, C. et al. "Mobility aware eMBMS management in urban 5G-oriented systems". *2017 IEEE International Symposium on Broadband Multimedia Systems and Broadcasting, BMSB 2017*. IEEE. 2017. <https://doi.org/10.1109/BMSB.2017.7986140>

Araniti, G. et al. "Novel D2D-based relaying method for multicast services over 3GPP LTE-A systems". *2017 IEEE International Symposium on Broadband Multimedia Systems and Broadcasting, BMSB 2017*. IEEE. 2017. <https://doi.org/10.1109/BMSB.2017.7986137>

Orsino, A. et al. "Optimal subgroup configuration for multicast services over 5G-satellite systems". *2017 IEEE International Symposium on Broadband Multimedia Systems and Broadcasting, BMSB 2017*. IEEE. 2017. <https://doi.org/10.1109/BMSB.2017.7986134>

Koucheryavy, Yevgeni et al. "Quo vadis, humanity? Ethics on the last mile toward cybernetic organism". *Russian Journal of Communication*. 2017, 9(3). 287-293. <https://doi.org/10.1080/19409419.2017.1376561>

Roto, Virpi et al. "Designing interactive systems for work engagement". *Human Technology*. 2018, 14(2). 135-139. <https://doi.org/10.17011/ht/urn.201808103814>

Thibault, Mattia and Antonio Opromolla. "Guerrilla Memory: Street Art and Play Engraving the Memory of Martyrs in Urban Spaces". *Lexia*. 2018, 457-482. <https://doi.org/10.4399/978882552784121>

Roto, Virpi et al. "Special Issue on Designing Interactive Systems for Work Engagement". *Human Technology*. 2018, 14(2). 135-257.

Silverajan, Bilhanan, Mert Ocaak and Benjamin Nagel "Cybersecurity Attacks and Defences for Unmanned Smart Ships". *Proceedings - IEEE 2018 International Congress on Cybermatics: 2018 IEEE Conferences on Internet of Things, Green Computing and Communications, Cyber, Physical and Social Computing, Smart Data, Blockchain, Computer and Information Technology, iThings/GreenCom/CPSCoM/SmartData/Blockchain/CIT 2018*. IEEE. 2018, 15-20. https://doi.org/10.1109/Cybermatics_2018.2018.00037

Kolehmainen, Antti "Secure Firmware Updates for IoT: A Survey". *Proceedings - IEEE 2018 International Congress on Cybermatics: 2018 IEEE Conferences on Internet of Things, Green Computing and Communications, Cyber, Physical and Social Computing, Smart Data, Blockchain, Computer and Information Technology, iThings/GreenCom/CPSCoM/SmartData/Blockchain/CIT 2018*. IEEE. 2018, 112-117. https://doi.org/10.1109/Cybermatics_2018.2018.00051

Petrov, Vitaly et al. "The effect of small-scale mobility on terahertz band communications". *Proceedings of the 5th ACM International Conference on Nanoscale Computing and Communication, NANOCOM 2018*. ACM. 2018. <https://doi.org/10.1145/3233188.3242902>

Adonias, Geoffly L. et al. "Utilising EEG signals for modulating neural molecular communications". *Proceedings of the 5th ACM International Conference on Nanoscale Computing and Communication, NANOCOM 2018*. Association for Computing Machinery, Inc. 2018. <https://doi.org/10.1145/3233188.3236333>

Majuri, Matti and Minna Lanz "Social capital characteristics in RD project networks". *2018 Portland International Conference on Management of Engineering and Technology (PICMET)*. IEEE. 2018. <https://doi.org/10.23919/PICMET.2018.8481775>

Angleraud, Alexandre et al. "Human-robot interactive learning architecture using ontologies and symbol manipulation". *RO-MAN 2018 - 27th IEEE International Symposium on Robot and Human Interactive Communication: August 27-31, 2018, Nanjing, China..* IEEE RO-MAN. IEEE. 2018, 384-389. <https://doi.org/10.1109/ROMAN.2018.8525580>

Hassan, Lobna d Mattia Thibault "Critical Playable Cities". Nijholt, Anton (ed.). *Making Smart Cities More Playable*. Gaming Media and Social Effects. Springer Nature. 2019, 71-85. https://doi.org/10.1007/978-981-13-9765-3_4

Sjöblom, Max, Joseph Macey, and Juho Hamari. "Digital athletics in analogue stadiums: Comparing gratifications for engagement between live attendance and online esports spectating". *INTERNET RESEARCH*. 2019. <https://doi.org/10.1108/INTR-07-2018-0304>

Mäkelä, Leena, Mika Boedeker, and Nina Helander. "Value Emergence in the Usage of Mobile News Alerts". *Digital Journalism*. 2019. <https://doi.org/10.1080/21670811.2019.1654899>

Macey, Joseph and Juho Hamari. "eSports, skins and loot boxes: Participants, practices and problematic behaviour associated with emergent forms of gambling". *New Media and Society*. 2019, 21(1). 20-41. <https://doi.org/10.1177/1461444818786216>

Li, Suyue et al. "Error analysis of NOMA-based user cooperation with SWIPT". *Proceedings - 15th Annual International Conference on Distributed Computing in Sensor Systems, DCOSS 2019*. IEEE. 2019, 507-513. <https://doi.org/10.1109/DCOSS.2019.00098>

Lunden, Olli-Pekka and Timo Paldanius "Linearization of BJTs with logarithmic predistortion". *2019 IEEE Radio and Wireless Symposium, RWS 2019*. IEEE Radio and Wireless Symposium, RWS. IEEE. 2019. <https://doi.org/10.1109/RWS.2019.8714520>

Barneto, Carlos Baquero et al. "OFDM radar with LTE waveform: Processing and performance". *2019 IEEE Radio and Wireless Symposium, RWS 2019*. IEEE Radio and Wireless Symposium, RWS. IEEE COMPUTER SOCIETY PRESS. 2019. <https://doi.org/10.1109/RWS.2019.8714410>

Törhönen, Maria et al. "Fame and fortune, or just fun? A study on why people create content on video platforms". *INTERNET RESEARCH*. 2019. <https://doi.org/10.1108/INTR-06-2018-0270>

Tegos, Sotiris A. et al. "Low-complexity sequential information and energy reception". *ISWCS 2019 - 16th International Symposium on Wireless Communication Systems*. Proceedings of the International Symposium on Wireless Communication Systems. VDE Verlag GmbH. 2019, 635-639. <https://doi.org/10.1109/ISWCS.2019.8877159>

Bouabdellah, Mounia et al. "Physical layer security for dual-hop SWIPT-enabled CR networks". *ISWCS 2019 - 16th International Symposium on Wireless Communication Systems*. Proceedings of the International Symposium on Wireless Communication Systems. VDE Verlag GmbH. 2019, 629-634. <https://doi.org/10.1109/ISWCS.2019.8877163>

Räsänen, Okko et al. "Automatic word count estimation from daylong child-centered recordings in various language environments using language-independent syllabification of speech". *Speech Communication*. 2019, 113. 63-80. <https://doi.org/10.1016/j.specom.2019.08.005>

Macey, Joseph, Brett Abarbanel, and Juho Hamari. "What predicts esports betting? A study on consumption of video games, esports, gambling and demographic factors". *New Media and Society*. 2020. <https://doi.org/10.1177/1461444820908510>

Wang, Ping, Hongxiu Li and Yong Liu. "Disentangling the factors driving electronic word-of-mouth use through a configurational approach". *INTERNET RESEARCH*. 2020, 30(3). 925-943. <https://doi.org/10.1108/INTR-01-2019-0031>