

Beschreibung digitaler Einrichtungen mit alternativen Graphen für die Fehlerdiagnose

Ubar, Raimund-Johannes Nachrichtentechnik, Elektronik : technisch-wissenschaftliche Zeitschrift für die gesamte elektronische Nachrichtentechnik 1980 / p. 96-102 : ill https://www.ester.ee/record=b1550811*est

Diplomiprojekti, diplomi- või lõputöö tegemise juhend

1995

Direct discovery-based cooperative device-to-device communication for emergency scenarios in 6G

Masood, Ali; Alam, Muhammad Mahtab; Le Moullec, Yannick 2022 Joint European Conference on Networks and Communications & 6G Summit (EuCNC/6G Summit) : proceedings 2022 / p. 297-302 : ill <https://doi.org/10.1109/EuCNC/6GSummit54941.2022.9815706>

Euroopa Kosmoseagentuuri Eesti äriinkubaatoris on veel neli vaba kohta! [Võrguväljaanne]

goodnews.ee 2021 "[Euroopa Kosmoseagentuuri Eesti äriinkubaatoris on veel neli vaba kohta!](#)"

A fully differential, 200MHz, programmable gain, level-shifting, hybrid amplifier/power combiner/test buffer, using pre-distortion for enhanced linearity

Kampus, Vahur; Rang, Toomas; Knaller, Daniel PRIME 2018 : 14th Conference on PhD Research in Microelectronics and Electronics 2018 / p. 5-8 : ill <https://doi.org/10.1109/PRIME.2018.8430372>

IKT haridus ülikoolides läbi TTÜ arvutitehnika instituudi vaateprisma

Kruus, Margus; Jervan, Gert Arvutimaailm 2010 / 5, lk. 8-9 : fot https://artiklid.elnet.ee/record=b2409375*est

Low-frequency non-reciprocal sound propagation features in thermoacoustic waveguide

Auriemma, Fabio The Journal of the Acoustical Society of America 2024 / p. 314-325 <https://doi.org/10.1121/10.0026453> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Model-based service provisioning in optical networks

Karunakaran, Vignesh; Müller, Jasper; Slyne, Frank; **Kaeval, Kaida;** Troia, Sebastian; Autenrieth, Achim; Kilper, Daniel C.; Bauschert, Thomas; Ruffini, Marco ECOC 2023 : 49th European Conference on Optical Communications, 1-5 October 2023 2024 / p. 1039-1042 <https://doi.org/10.1049/icp.2023.2429> [https://digital-library.theiet.org/docserver/fulltext/cp839/ICP.2023.2429.pdf?](https://digital-library.theiet.org/docserver/fulltext/cp839/ICP.2023.2429.pdf?expires=1727158709&id=id&accname=guest&checksum=7B52C0279E1600FDE3FC6BCECED8CE4F) [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Pair-programming with a telepresence robot

Leoste, Janika; Pöial, Jaanus; Marmor, Kristel; Fenyvesi, Kristof; Häkkinen, Päivi Robotics in education : proceedings of the RiE 2023 conference 2023 / p. 143 - 154 https://doi.org/10.1007/978-3-031-38454-7_13 [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Respecialize to lift all boats : a primer on the global redistribution of market segments

Perez, Carlota Thoughtleaders 2008 / 1, p. 9-12 : ill <https://carlotaperez.org/wp-content/downloads/media/articles-and-blogs/RespecializeinCiscoThoughtleaders.pdf>

Review of state-of-the-art microwave filter tuning techniques and liplementation of a novel tuning algorithm using expert-based hybrid learning

Sekhri, Even; Kapoor, Rajiv; **Tamre, Mart** Wireless personal communications 2024 / p. 625–681 <https://doi.org/10.1007/s11277-024-10894-x>

Ringhääling '99 : [konverents TTÜs]

Schults, Eduard Tehnikaülikool 1999 / 31. mai, lk. 1 : portr

Ringhääling '99 : VI Rahvusvahelise Telekommunikatsioonipäeva konverentsi ettekannete materjalid

1999 https://www.ester.ee/record=b1260725*est

Service placement and migration algorithm utilizing precise positioning for connected and automated vehicles

Elgarhy, Osama Mohamed Mostafa; Alam, Muhammad Mahtab; Reggiani, Luca; Azeem, Muhammad Moazam 2023 IEEE Conference on Standards for Communications and Networking (CSCN) 2023 / p. 183-188 <https://doi.org/10.1109/CSCN60443.2023.10453210>

Skeemide tingmargid. Osa 9, Sidetehnika. Kommutatsiooni- ja perifeeriaseadmed

Lehtla, Tõnu; Tuutma, Toomas; **Meister, Ants; Tamm, Uljas** 2000 https://www.ester.ee/record=b1413706*est

Skeemide tingmargid. Osa 10, Sidetehnika. Infoedastusseadmed

Lehtla, Tõnu; Tuutma, Toomas; **Meister, Ants; Tamm, Uljas** 2000 https://www.ester.ee/record=b1413714*est

Uue tudengisatelliidi SUTS avaüritus

