

## **Analyzing and investigating encrypted traffic for social media application Instagram**

Iqbal, Hameed; Ahmad, Rizwan; Ahmed, Waqas; Qazi, Shams; **Alam, Muhammad Mahtab** 2022 18th Biennial Baltic Electronics Conference (BEC) 2022 / 6 p. : ill <https://doi.org/10.1109/BEC56180.2022.9935603>

## **Approaches to use semantic web technologies in real applications**

Seiler, Sven; Sell, Raivo Annals of DAAAM for 2009 & proceedings of the 20th International DAAAM Symposium "Intelligent Manufacturing & Automation : Focus on Theory, Practice and Education" : 25-28th November 2009, Vienna, Austria 2009 / p. 1741-1742 : ill

## **Automatic implementation-time usability evaluation for web user interfaces = Veebi kasutajaliidese kasutatavuse automaatne hindamine realiseerimisfaasis**

Marenkov, Jevgeni 2019 [https://www.ester.ee/record=b5231048\\*est](https://www.ester.ee/record=b5231048*est)

## **CommunityCare : tackling mental health issues with the help of community**

Suran, Shweta; Pattanaik, Vishwajeet; Draheim, Dirk iiWAS2020 : The 22st International Conference on Information Integration and Web-based Applications & Services, November 30 - December 2, 2020, Chiang Mai, Thailand : [Proceedings] 2020 / art. 3429114, p. 377-382 <https://doi.org/10.1145/3428757.3429114> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

## **Competition, collaboration and combination: differences in attitudes to collective organization among offline and online platform workers**

Holts, Kaire; Huws, Ursula; Spencer, Neil; Coates, Matthew The Gig Economy : Workers and media in the age of convergence 2021 <https://doi.org/10.4324/9781003140054>

## **Creating interactive learning objects with web services**

Robal, Tarmo; Kalja, Ahto 2009 EAEEIE annual conference : 20th Annual Conference of the European Association for Education in Electrical and Information Engineering : Valencia, Spain, June 22-24, 2009 2009 / [6] p

## **Design-time web usability evaluation with guideliner**

Makarenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto Complex Systems Informatics and Modeling Quarterly (CSIMQ) 2018 / art. 90, p. 90–109 : ill <https://doi.org/10.7250/csimq.2018-15.05>

## **Eesti platvormitöötajad on krooniliselt ülekoormatud [Võrguväljaanne]**

Merivoo-Parro, Maarja novaator.err.ee 2021 ["Eesti platvormitöötajad on krooniliselt ülekoormatud"](#)

## **Facebooki katkestus mõjutab nii ettevõtete kui ka riikide toimepidevust [Võrguväljaanne]**

Pärli, Merilin err.ee 2021 ["Facebooki katkestus mõjutab nii ettevõtete kui ka riikide toimepidevust"](#)

## **Guideliner : a tool to improve Web UI development for better usability**

Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto WIMS 2018 : 8th International Conference on Web Intelligence, Mining and Semantics, June 25–27 2018, Novi Sad, Serbia : proceedings 2018 / art. 17, 9 p. : ill <https://doi.org/10.1145/3227609.3227667> [Conference proceedings at Scopus](#) [Article at Scopus](#)

## **In defense of digital commoning**

Kostakis, Vasileios Organization 2018 / p. 812-818 <https://doi.org/10.1177/1350508417749887> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## **Innovative tools for tourism and cultural tourism impact assessment**

Kalvet, Tarmo; Olesk, Maarja; Tiits, Marek; Raun, Janika Sustainability 2020 / art. 7470, 30 p <https://doi.org/10.3390/SU12187470> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## **Introducing rapid web application development with Oracle APEX to students of higher education**

Robal, Tarmo; Reinsalu, Uljana; Jürimägi, Lembit; Heinsar, Risto New trends in computer sciences 2024 / p. 69-80 <https://doi.org/10.3846/ntcs.2024.21227>

## **Keskkonnaagentuuri uudse jääkaardi abil on võimalik jälgida kogu Eesti jääinfot [Võrguväljaanne]**

Tähismaa, Inno lounaestlane.ee 2021 ["Keskkonnaagentuuri uudse jääkaardi abil on võimalik jälgida kogu Eesti jääinfot"](#)

## **Kuidas me Pelgulinna gümnaasiumis online-veebitunde anname**

Lorenz, Birgy; Tiit, Tiina Õpetajate Leht 2020 / Lk. 6 <https://dea.digar.ee/article/opetajateleht/2020/12/11/7.1>

## **Maailmatasemel veebitööriist aitab hinnata keskkonnamõju**

Kotta, Jonne Meremees : Eesti merendusajakiri = Estonian maritime magazine 2023 / lk. 22-23 : ill <https://issuu.com/ajakirimeremees/docs/meremees321> [https://www.ester.ee/record=b4646644\\*est](https://www.ester.ee/record=b4646644*est)

## **New generations of Estonian eGovernment components**

**Kalja, Ahto; Robal, Tarmo;** Vallner, Uno PICMET '15 : proceedings : Management of the Technology Age 2015 / p. 625-631 : ill <http://dx.doi.org/10.1109/PICMET.2015.7273002>

#### **New generations of Estonian eGovernment components**

**Kalja, Ahto; Robal, Tarmo;** Vallner, Uno PICMET '15 Conference : Management of the Technology Age : August 2-6, 2015, Portland, Oregon, USA : conference bulletin 2015 / p. 93

#### **On mutating UPPAAL timed automata to assess robustness of web services**

Siavashi, Faezeh; Truscan, Dragos; **Vain, Jüri** Proceedings of the 11th International Joint Conference on Software Technologies (ICSOFTE 2016). Vol. 1, ICSOFTE-EA 2016 / p. 15-26 : ill <http://dx.doi.org/10.5220/0005970800150026>

#### **A peer-to-peer data sharing framework for Web browsers : analysis and evaluation**

**Pattanaik, Vishwajeet;** Sharvadze, Ioane; **Draheim, Dirk** SN Computer Science 2020 / art. 214, 10 p <https://doi.org/10.1007/s42979-020-00236-6>

#### **Põllumullast saab täpse ülevaate kontorist väljumata [Võrguväljaanne]**

toostusest.ee 2022 [Põllumullast saab täpse ülevaate kontorist väljumata](#)

#### **Research on ad hoc personal network application development kit**

**Sulakatko, Arvo** Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK seitsmenda aastakonverentsi artiklite kogumik : 15.-16. novembril 2013, Haapsalu 2013 / p. 99-102 : ill

#### **Studying the incorrect user behaviour in sophisticated self-service portal user interfaces**

**Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto** Proceedings of the 8th Annual Conference of the Estonian National Doctoral School in Information and Communication Technologies : December 5-6, 2014, Rakvere 2014 / p. 71-74 : ill

#### **Tehnikaülikool uuris Bolti ja Wolti töötajaid**

Õhtuleht 2021 / Lk. 2 <https://dea.digar.ee/article/oh tuleht/2021/02/09/2.3>

#### **Testing web services with model-based mutation**

Siavashi, Faezeh; Iqbal, Junaid; Truscan, Dragos; **Vain, Jüri** Software Technologies : 11th International Joint Conference, ICSOFTE 2016 : Lisbon, Portugal, July 24-26, 2016 : revised selected papers 2017 / p. 45-67 [http://doi.org/10.1007/978-3-319-62569-0\\_3](http://doi.org/10.1007/978-3-319-62569-0_3)

#### **Tests of graphics rendering in browsers**

**Henno, Jaak;** Jaakkola, Hannu; Mäkelä, Jukka Sixth Workshop on Software Quality Analysis, Monitoring, Improvement, and Applications : SQAMIA 2017 : Belgrade, Serbia, 11-13.09.2017 : proceedings 2017 / p. 3:1-3:10

#### **A tool for design-time usability evaluation of web user interfaces**

**Marenkov, Jevgeni; Robal, Tarmo; Kalja, Ahto** Advances in databases and information systems 21st European Conference, ADBIS 2017 Nicosia, Cyprus, September 24-27, 2017 : proceedings 2017 / p. 394-407 : ill [https://doi.org/10.1007/978-3-319-66917-5\\_26](https://doi.org/10.1007/978-3-319-66917-5_26) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

#### **Turvalise interneti päevast saavad osa tuhanded lapsed üle Eesti [Võrguväljaanne]**

goodnews.ee 2022 ["Turvalise interneti päevast saavad osa tuhanded lapsed üle Eesti"](#)

#### **Unelmate distantsõppe suunas ...**

Juurak, Raivo Õpetajate Leht 2021 / Lk. 1 <https://dea.digar.ee/article/opetajateleht/2021/03/05/2>

#### **Using e-learning methods in (e-)implementation of e-governance software at local governments. Case study in Estonian way**

**Pappel, Ingrid; Pappel, Ingmar** Advances in digital library development 2012 / p. 413-419 [https://www.researchgate.net/publication/271211155\\_Using\\_e-learning\\_methods\\_in\\_e-implementation\\_of\\_e-governance\\_software\\_at\\_local\\_governments\\_Case\\_study\\_in\\_Estonian\\_way](https://www.researchgate.net/publication/271211155_Using_e-learning_methods_in_e-implementation_of_e-governance_software_at_local_governments_Case_study_in_Estonian_way)

#### **Uudse jääkaardi abil on võimalik jälgida kogu Eesti jääinfot [Võrguväljaanne]**

Soopan, Ivar rohe.geenius.ee 2021 ["Uudse jääkaardi abil on võimalik jälgida kogu Eesti jääinfot"](#)

#### **Uus algoritm aitab leida turistidel pinget pakkuvad reisisihtkohad [Võrguväljaanne]**

Oidermaa, Jaan-Juhan novaator.err.ee 2021 ["Uus algoritm aitab leida turistidel pinget pakkuvad reisisihtkohad"](#)

#### **WebMathematica-based tools for discrete-time nonlinear control systems**

**Tõnso, Maris; Rennik, Heli; Kotta, Ülle** Proceedings of the Estonian Academy of Sciences 2009 / 4, p. 224-240

#### **Veebirakenduste loomine karkassmetoodika Rational Unified Process abil**

**Robal, Tarmo** A & A 2002 / 1, lk. 7-18 : ill

**Veebirakenduste modelleerimine 4+1 arhitektuurivaate mudeliga**  
Robal, Tarmo A & A 2002 / 2, lk. 20-30 : ill

**Vulnerability assessment of web services with model-based mutation testing**

Siavashi, Faezeh; Truscan, Dragos; **Vain, Jüri** 2018 IEEE 18th International Conference on Software Quality, Reliability, and Security - QRS 2018 - : 16–20 July 2018, Lisbon, Portugal : proceedings 2018 / p. 301–312 : ill <http://doi.org/10.1109/QRS.2018.00043>

**Ületöötamine ja alatasustamine. Uuring toob välja Eesti toidukullerite töö varjupoole [Võrguväljaanne]**

ärileht.ee 2021 ["Ületöötamine ja alatasustamine. Uuring toob välja Eesti toidukullerite töö varjupoole"](#)

**Новый алгоритм помогает туристам находить интересные направления для поездок [Online resource]**

rus.err.ee 2021 ["Новый алгоритм помогает туристам находить интересные направления для поездок"](#)

**Полезная новинка: с помощью ледовой карты можно отслеживать состояние льда на водоемах Эстонии [Online resource]**

rus.delfi.ee 2021 ["Полезная новинка: с помощью ледовой карты можно отслеживать состояние льда на водоемах Эстонии"](#)