

A survey of the state of safety in Tallinn and Harjumaa

Barkova, Natalja; Kurik, Silja Growth of interaction between two capital regions 2001 / p. 16-17 : ill

A system-oriented approach to the road safety problem

Knoflacher, H. Научная конференция "Безопасность движения", Таллинн, 14-15 ноября 1990 г. : тезисы 1990 / с. 17-19

Accelerating transient fault injection campaigns by using Dynamic HDL Slicing

Bagbaba, Ahmet Cagri; Jenihhin, Maksim; Raik, Jaan; Sauer, Christian 2019 IEEE Nordic Circuits and Systems Conference (NORCAS) : NORCHIP and International Symposium of System-on-Chip (SoC), 29-30 October 2019, Helsinki, Finland : proceedings in IEEE Xplore 2019 / 7 p. : ill <https://doi.org/10.1109/NORCHIP.2019.8906932>

Alusega hirmud Steri asjus

Strandberg, Marek Eesti Päevaleht 2007 / 13. sept., lk. 3 <https://epl.delfi.ee/artikkel/51100844/marek-strandberg-alusega-hirmud-steri-asjus>

An epistemological view on risk exposure assessment : a case study

Chiffi, Daniele; Berchiolla, Paola; Gregori, Dario The open nursing journal 2017 / p. 203-210
<https://doi.org/10.2174/1874434601711010203>

Analyses of energy supply options and security of energy supply in the Baltic States

Galinys, A.; Linkevics, Olegs; Vares, Villu 2005

Application of the principles of combinatorics to optimize 'man-machine-environment' systems regarding industrial safety and ergonomics

Kiivet, Gunnar Tallinna Tehnikaülikooli Toimetised 1991 / lk. 3-14: ill

Asbesti kasutamisest tuleneva ohu hindamine

Kangur, Maie; Jaakmees, Vello; Lang, Irina; Veidebaum, Toomas; Tossavainen, Antti; Just, Elmar-Jaan Eesti Arst 2001 / 11, lk. 512-516 https://artiklid.elnet.ee/record=b1032679*est

Atomic layer deposition of titanium oxide films on As-synthesized magnetic Ni particles: magnetic and safety properties

Uudeküll, Peep; Kozlova, Jekaterina; Mändar, Hugo; Link, Joosep; Sihtmäe, Mariliis; Käosaar, Sandra; Blinova, Irina; Kasemets, Kaja; Kahru, Anne; Stern, Raivo Journal of magnetism and magnetic materials 2017 / p. 299-304 : ill
<https://doi.org/10.1016/j.jmmm.2017.01.045> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Automated identification of application-dependent safe faults in automotive systems-on-a-chips

Bagbaba, Ahmet Cagri; Augusto da Silva, Felipe; Sonza Reorda, Matteo; Hamdioui, Said; Jenihhin, Maksim; Sauer, Christian Electronics 2022 / art. 319 <https://doi.org/10.3390/electronics11030319> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Automatic vessel identification system

Haavel, Rein; Tani, Harry BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 181-182 : ill

Autonomous vehicle safety evaluation through a high-fidelity simulation approach

Malayjerdi, Mohsen; Baykara, Baris Cem; Sell, Raivo; Malayjerdi, Ehsan Proceedings of the Estonian Academy of Sciences 2021 / p. 413-421 : ill <https://doi.org/10.3176/proc.2021.4.07> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Battery technologies in electric vehicles : improvements in electric battery packs

Mohseni, Parham; Husev, Oleksandr; Vinnikov, Dmitri; Strzelecki, Ryszard; Romero-Cadaval, Enrique; Tokarski, Igor IEEE industrial electronics magazine 2023 / p. 55-65 <https://doi.org/10.1109/MIE.2023.3252265> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Building Estonia's security narrative in 1990s and afterwards

Mölder, Holger 11th Conference on Baltic Studies in Europe "Traditions, Transitions, Transfers" : September 07-10, 2015, Marburg : conference program 2015 / p. 23

Büroomööbel : mahutusmööbel. Osa 2, Ohutusnõuded = Office furniture : storage furniture. Part 2, Safety requirements

2008 http://www.ester.ee/record=b2461306*est

Büroomööbel : mahutusmööbel. Osa 3, Katsemeetodid püsivuse ja konstruktsiooni tugevuse määramiseks = Office furniture : storage furniture. Part 3, Test methods for the determination of stability and strength of the structure

2008 http://www.ester.ee/record=b2461305*est

Büroomööbel [Võrguteavik] : büroo töötool. Osa 2, Ohutusnõuded = Office furniture : office work chair. Part 2, Safety
2018 https://www.ester.ee/record=b5179761*est

Büroomööbel [Võrguteavik] : büroo töötool. Osa 3, Katsemeetodid = Office furniture : office work chair. Part 3, Test methods
2015

Challenges in using neural networks in safety-critical applications

Forsberg, H.; Linden, Jan; Hjorth, J.; Manefjord, T.; **Daneshtalab, Masoud** AIAA/IEEE Digital Avionics Systems Conference - Proceedings, 2020 AIAA/IEEE 39th Digital Avionics Systems Conference (DASC), Virtual Conference, October 11-16, 2020 : Proceedings 2020 / 7 p <https://doi.org/10.1109/DASC50938.2020.9256519>

Combining fault analysis technologies for ISO26262 functional safety verification

Augusto da Silva, Felipe; **Bagbaba, Ahmet Cagri**; Hamdioui, Said; Sauer, Christian 2019 IEEE 28th Asian Test Symposium (ATS) : 10–13 December 2019, Kolkata, India : proceedings 2019 / p. 129–134 : ill <https://doi.org/10.1109/ATS47505.2019.00024>

Comparative experiments on the emergence of safe behaviours

Gavšin, Juri; **Kruusmaa, Maarja** Towards Autonomous Robotic Systems 2008 : Edinburgh, 1-3 September 2008 2008 / ? p

A comprehensive approach to scenario-based risk management for Arctic waters

Bergström, Martin; Browne, Thomas; Ehlers, Sören; Helle, Inari; Herrnring, Hauke; Khan, Faisal; Kubiczek, Jan; Kujala, Pentti; **Körgesaar, Mihkel**; Leira, Bernt Johan; Parviainen, Tuuli; Polojärvi, Arttu; Suominen, Mikko; Taylor, Rocky; Tuhkuri, Jukka; Vanhatalo, Jarno; Veitch, Brian Ship Technology Research 2022 / p. 129-157 <https://doi.org/10.1080/09377255.2022.2049967> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Computer as aid to analyse ergonomics and safety of production machinery - a survey

Väyrynen, Seppo; Ojanen, K.; Häkkinen, K.; Väyrynen, T. Tallinna Tehnikaülikooli Toimetised 1991 / lk. 99-107

Computer based learning as an effective tool for prevention of chemical risks [Electronic resource]

Siirak, Virve Tools for the Application of European Directives on Health at the Workplace. The Example of Chemical Risk : 8th International Symposium of ISSA Research Section, Athens (Greece) 19-21 May 2003 : proceedings 2004 / ? p. [CD-ROM] <https://www.elinyae.gr/sites/default/files/2019-07/FINAL%20TEXT%2090.1146743631470.pdf>

Control and remote monitoring system of Aids to Navigation

Haavel, Rein; Heinla, Ü.; Käärman, L.; Pikpoom, T.; Rebane, R.; Tani, Harry BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 207-210 : ill

Cost-effectiveness of safety measures in enterprises

Tint, Piia; Paas, Önnela; Reinhold, Karin Inzinerine ekonomika = Engineering economics 2010 / 5, p. 485-492

Cyber-physical control system for self-driving vehicles = Isejuhtivate sõidukite küberfüüsikaline juhtsüsteem

Pikner, Heiko 2024 https://www.ester.ee/record=b5695069*est <https://digikogu.taltech.ee/et/Item/15942b01-fddb-4938-a38f-877487151014> <https://doi.org/10.23658/taltech.44/2024>

Cyber-physical universal safety and crash detection system for autonomous robot

Pikner, Heiko; Sell, Raivo; Malayjerdi, Mohsen The 16th International Conference "Mechatronic Systems and Materials" MSM 2021 July 1, 2021 – July 2, 2021 : abstract book 2021 / p. 16-17 http://msm.vgtu.lt/files/conferences/1/MSM2021Abstract_Book_04005.pdf

Cyber-physical universal safety and crash detection system for autonomous robot

Pikner, Heiko; Malayjerdi, Mohsen Robotic systems and applications 2021 / p. 46-52 : ill <https://doi.org/10.21595/rsa.2021.22113>

Design issues of redundant protection and supervision system for the special purpose power converters [Electronic resource]

Vinnikov, Dmitri; Roasto, Indrek; Vodovozov, Valery International Conference on Renewable Energies and Power Quality : ICREPQ'09 : Valencia, Spain, 15th to 17th April 2009 2009 / [6] p. [CD-ROM] <https://www.icrepq.com/ICREPQ%2709/356-vinnikov.pdf>

Determined-safe faults identification : a step towards ISO26262 hardware compliant designs

Augusto da Silva, Felipe; **Bagbaba, Ahmet Cagri**; Sartoni, Sandro; Cantoro, Riccardo; Sonza Reorda, Matteo; Hamdioui, Said; Sauer, Christian 2020 25th IEEE European Test Symposium (ETS) 2020 / 6 p. : ill <https://doi.org/10.1109/ETS48528.2020.9131568>

Development of the safety management system at enterprises = Ettevõtte ohutuse juhtimissüsteemi arendamine

Paas, Önnela 2015 https://www.ester.ee/record=b4528728*est

Didactic experience of risk and safety education in Estonia

Siirak, Virve Certification and accreditation of ergonomics, labour protection and work safety education : [XVI International Seminar of Ergonomics Teachers : 21-23 June, 1999, Poland : proceedings] 1999 / p. 199-203

Doktoritöö: Eesti hooldekodud vajavad reformi, hindajaid ja riigi kätt [Võrguväljaanne]

Harrik, Airika novaator.err.ee 2021 "[Doktoritöö: Eesti hooldekodud vajavad reformi, hindajaid ja riigi kätt](#)"

Doktoritöö: Eesti hooldekodude kvaliteeti tõstaks uus ohutuskultuur [Võrguväljaanne]

digi.geenius.ee 2021 "[Doktoritöö: Eesti hooldekodude kvaliteeti tõstaks uus ohutuskultuur](#)"

Driver distraction detection and evaluation with artificial neural network and fuzzy logic : In-vehicle information system as a driver's secondary activity: case study

Aksjonov, Andrei; Nedoma, Pavel; **Vodovozov, Valery**; **Petlenkov, Eduard** 2018 IEEE 15th International Workshop on Advanced Motion Control (AMC 2018) 2018 / p. 523–528 : ill [Driver distraction detection and evaluation with artificial neural network and fuzzy logic : In-vehicle information system as a driver's secondary activity: case study](#)

Editorial

International journal of disaster resilience in the built environment 2020 / p. 1-2 <https://doi.org/10.1108/IJDRBE-02-2020-084> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Edukas firma haldab ohutusprobleeme

Tint, Piia Raamatupidamis uudised 2001 / 2, lk. 46-50

Edukuse eelduseks turukonkurentsis on ohutusprobleemide haldamine

Tint, Piia Töoteaduslased uurimused. 2 2001 / lk. 111-118 : ill

Eesti ilma riskid

2012 https://www.ester.ee/record=b2741843*est

Eesti ilma riskid

2008 https://www.ester.ee/record=b2422037*est

The effects of human resource management practice on development of safety culture [Electronic resource]

Järvis, Marina; **Tint, Piia** Conference proceedings : Insights into the Sustainable Growth of Business : MMRC conference : 19-21 November 2009, Vilnius 2009 / [15] p. [CD-ROM]

Efficient methodology for ISO26262 functional safety verification

Augusto da Silva, Felipe; **Bagbaba, Ahmet Cagri**; Hamdioui, Said; Sauer, Christian 2019 IEEE 25th International Symposium on On-Line Testing and Robust System Design (IOLTS), 1-3 July 2019, Rhodes, Greece 2019 / p. 255-256 <https://doi.org/10.1109/IOLTS.2019.8854449>

Ehitiste ja rajatiste ohutuse, riski ja töökindlusega seonduvast

Öiger, Karl Ehituskaar 2004 / xlk. 24-27 : ill

Elektrilised meditsiiniseadmed

Aid, Siim; **Meigas, Kalju**; **Risthein, Endel**; Leitmäe, Urmas 2000 https://www.ester.ee/record=b1378853*est

Emergence of safe behaviours with an intrinsic reward

Gavšin, Juri; **Kruusmaa, Maarja** Adaptive and Intelligent Systems : Second International Conference : ICAIS 2011 : Klagenfurt, Austria, September 6-8, 2011 : proceedings 2011 / p. 180-191 : ill https://link.springer.com/chapter/10.1007/978-3-642-23857-4_20

Enekad nõuavad ohvreid : [selfidest]

Dreger, Janno Studioosus 2017 / lk. 4-5 https://www.ester.ee/record=b1558644*est

Enhancing patient safety through leadership : a comprehensive literature review on the role of head nurses in hospital settings

Linnik, Ljudmila; Sepp, Jaana; **Reinhold, Karin** Economics and business 2024 / p. 220-235 <https://doi.org/10.2478/eb-2023-0014>

Ensuring the cycling safety by improving bicycle infrastructure

Makarova, Irina; Boyko, Aleksey; Shubenkova, Ksenia; **Pashkevich, Anton** Transbaltica XI : Transportation Science and Technology : Proceedings of the International Conference Transbaltica, May 2-3, 2019, Vilnius, Lithuania 2020 / p. 386-396 https://doi.org/10.1007/978-3-030-38666-5_41

Environmental radiofrequency radiation at the Järntorget Square in Stockholm Old Town, Sweden in May, 2018 compared with results on brain and heart tumour risks in rats exposed to 1.8 GHz base station environmental emissions

Hardell, Lennart; Carlberg, Michael; Hedendahl, Lena; **Koppel, Tarmo**; Ahonen, Mikko World academy of sciences journal 2019 / p. 47-54 : ill <https://doi.org/10.3892/wasj.2018.5>

Ergonoomikakonverents TTÜs : [17. apr. 2000]
Keskonnatehnika 2000 / 3, lk. 17 https://artiklid.elnet.ee/record=b1004023*est

Estimation of safety performance by MISHA method and the benefits of OHSAS 18001 implementation in Estonian manufacturing industry

Paas, Õnnela; Reinhold, Karin; Tint, Piia Agronomy research 2015 / p. 792-809 : ill

Ettevaatust - elekter!

Teemets, Raivo Pingering 1997 / 10. mai, lk. 2; 10. juuni, lk. 2

Ettevaatust - elekter!

Teemets, Raivo Ehitaja 1997 / 6, lk. 66-67 https://artiklid.elnet.ee/record=b2176954*est

Ettevaatust, ohtlik toit : ohutu toiduvalmistamise ja -säilitamise nipid : [nõu annab Raivo Vokk]

Vokk, Raivo; Kivimaa, Evelin Sõnumileht 1998 / 22. okt., lk. 19: ill

Evaluation of VRLA battery under overcharging : model for battery testing

Tenno, Ander; Tenno, Robert; Suntio, Teuvo Journal of power sources 2002 / p. 65-82

<https://www.sciencedirect.com/science/article/pii/S0378775302002768>

Evidence-based development of safety culture at the Estonian enterprises

Järvis, Marina; Tint, Piia Reliability, risk and safety : theory and applications. 2 2009 / p. 1269-1276

Evidence-based development of safety culture at the Estonian enterprises

Järvis, Marina; Tint, Piia Reliability, risk and safety : theory and applications. Volume 2 2010 / p. 1269-1276

Experimental characterization of ProSe direct discovery for emergency scenarios

Masood, Ali; Le Moullec, Yannick; Alam, Muhammad Mahtab 2021 IEEE 7th World Forum on Internet of Things (WF-IoT), 14

June 2021 - 31 July 2021, New Orleans, LA, USA : proceedings 2021 / p. 891-896 <https://doi.org/10.1109/WF-IoT51360.2021.9595305>

A family of bidirectional solid-state circuit breakers with increased safety in DC microgrids

Rahimpour, Saeed; Husev, Oleksandr; Vinnikov, Dmitri IEEE transactions on industrial electronics 2023 / p. 10919-10929

<https://doi.org/10.1109/TIE.2023.3337493>

Food process hygiene, effective cleaning and safety in the food industry

Ehavald, Helen; Šalej, Ajda; Caliskan, Hulya Microbial Contaminants & Contamination Routes in Food Industry : 1st open seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries; FP6-022808-2006 : Espoo, Finland, January 22-23, 2007 2007 / p. 129-144

Formal safety validation of mobile robot teleoperation

Vain, Jüri; Suzuki, Satoshi; **Kuusik, Alar** BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 161-164 : ill

The formation of a good safety culture at enterprise

Järvis, Marina; Tint, Piia Journal of business economics and management 2009 / 2, p. 169-180 : ill

420 development of the safety management system at enterprises

Reinhold, Karin; Tint, Piia; Paas, Õnnela Injury prevention 2016 / p. A153-A154 <http://dx.doi.org/10.1136/injuryprev-2016-042156.420>

Geneetiliselt muundatud organismid - mis need on?

2010 http://www.ester.ee/record=b2594437*est

Geneetiliselt muundatud põllukultuurid ja nendega seotud riskid

Ehrlich, Üllas; Lepik, Kaia; Luik, Anne; Pertsjonok, Anastassia; Ränkel, Liina; Vaarmari, Kärt 2006

https://www.ester.ee/record=b2176566*est

The governance of safety and security risks in connected healthcare

Skierka-Canton, Isabel Living in the Internet of Things : Cybersecurity of the IoT - 2018, London 2018 / 12 p

<https://doi.org/10.1049/cp.2018.0002>

Handling industrial hazards by pre-emptive model checking [Electronic resource]

Kuusik, Alar; Otto, Tauno; Vain, Jüri 4th International Conference on Industrial Automation : June 9-11, 2003, Montreal, Canada :

proceedings 2003 / [4] p. : ill. [CD-ROM] https://www.academia.edu/17640340/Handling_Industrial_Hazards_by_Pre_emptive_Model_Checking

Hazard profile in manufacturing : determination of risk levels towards enhancing the workplace safety

Reinhold, Karin; Tint, Piia Journal of environmental engineering and landscape management 2009 / 2, p. 69-80 : ill

Hoone kanalisatsioon [Võrguteavik] = Draining system inside buildings / Eesti Standardimis- ja Akrediteerimiskeskus
2021 https://www.ester.ee/record=b5449156*est

Identification of reverse-action pairs using reversibility of actions

Gavšin, Juri; Kruusmaa, Maarja 2011 IEEE International Conference on Systems, Man, and Cybernetics (SMC) : Anchorage, AK, USA, October 9-12 2011 / p. 2555-2560 : ill <https://ieeexplore.ieee.org/document/6084061>

Improvement of safety culture in Estonian garment industry with computer applications

Reinhold, Karin; Tint, Piia Risk, reliability and societal safety. Volume 2, Thematic topics 2007 / p. 1267-1274 : ill

Improvement of the safety culture at Estonian enterprises

Tint, Piia; Kivvet, Gunnar; Reinhold, Karin Hazards XVIII : Process Safety - Sharing Best Practice : [22-25 November 2004, UMIST, Manchester, UK] 2004 / p. 122-131

Improving area coverage by reversible object pushing

Gavšin, Juri; Kruusmaa, Maarja The 15th International Conference on Advanced Robotics : Tallinn, Estonia, June 20-23, 2011 2011 / p. 415-420 : ill <https://ieeexplore.ieee.org/document/6088579>

Improving the confidence level in functional safety simulation tools for ISO 26262

Bagbaba, Ahmet Cagri; Augusto da Silva, Felipe; Sauer, Christian 2018 Design and Verification Conference (DVCON) Europe : [proceedings] 2018 / 6 p. : ill <https://dvcon-proceedings.org/document/improving-the-confidence-level-in-functional-safety-simulation-tools-for-iso-26262/> <https://zenodo.org/record/3361607#.Y0PHFnZByHs>

Influence of economic situation on working environment and occupational health and safety culture

Tkatšova, Laura Book of abstracts : NES2012 Ergonomics for sustainability and growth 2012 / p. 182

Influence of system protection to Estonian power system security

Kilter, Jago; Reinson, Andrus; Kraav, Rein PQ2010 : 7th International Conference "2010 Electric Power Quality and Supply Reliability" : June 16-18, 2010, Kuressaare, Estonia 2010 / p. 23-28 : ill

Innovaatiline lainetuse prognoosisüsteem väikelaevadele ohutu meresõidu tagamiseks (NAVIGATE)

Alari, Victor Studioosus 2011 / lk. 20-21

Innovatsioon, ohutus ja eetika

Meel, Mari; Saat, Maksim Töötervisriskide haldamine ettevõtluses : teeninduses, logistikas, kaubanduses, tööstuses : XXI sajandi uued väljakutsed : rahvusvahelise konverentsi teesid 2001 / lk. 14-24 : ill

Inovacijos, saugumas ir etika

Meel, Mari; Saat, Maksim Dalykine etika : pasaulines tendencijos ir postsocialistiniu šaliu aktualijos = Business ethics : world tendencies and actualities in postsocialist countries 2001 / p. 149-159

Integration of the SMS to IMS in Estonian Seveso II establishments : selected case studies

Möldri, Margus; Tammepuu, Ants; Tint, Piia; Paas, Õnnela; Laaniste, Priit Risk Analysis VIII 2012 / p. 227-236
<https://www.witpress.com/elibrary/wit-transactions-on-information-and-communication-technologies/44/23944>

Intelligent functions development on autonomous electric vehicle platform

Wang, Ruxin; Sell, Raivo; Rassõlkin, Anton; Otto, Tauno; Malayjerdi, Ehsan Journal of machine engineering 2020 / p. 114-125
<https://doi.org/10.36897/jme/117787> [Journal metrics at Scopus](#) [Article at Scopus](#)

Intrinsic robot safety through reversibility of actions = Iseeneslik ohutus robotikas tegevuste pööratavuse põhjal

Gavšin, Juri 2011 <https://digi.lib.ttu.ee/?639>

Investigating drivers' behaviour at non-signalised pedestrian crossings

Antov, Dago; Rõivas, Tiia; Rõuk, Harri The Baltic journal of road and bridge engineering 2007 / 3, p. 111-118 : ill
https://www.researchgate.net/publication/298989106_Investigating_Drivers%27_Behaviour_at_Non-Signalised_Pedestrian_Crossings

Is the scanning of computer networks dangerous?

Keks, Anton; Viies, Vladimir Databases and information systems : proceedings of the Eighth International Baltic Conference, Baltic DBAMPIS 2008 : Tallinn, June 2-5, 2008 2008 / p. 391-398

Juhised radoonikaitse meetmete kasutamiseks uutes ja olemasolevates hoonetes = Guidance for radon-protective measures for new and existing buildings [Võrguteavik]

2017 http://www.ester.ee/record=b4671261*est

Juht sulgeb trammi ukсед sisetunde järgi : [TTÜ ohutusõpetuse ja ergonoomika kursuse tudengite uurimusest.

Juhendaja Virve Siirak]

Narusk, Agne; **Siirak, Virve** Eesti Päevaleht 2002 / 25. okt., lk. 11 : fot <https://arileht.delfi.ee/artikkel/50937462/juht-sulgeb-trammi-uksed-sisetunde-jargi>

Jätke lapsed väljapoole, kui te lahkute

Kallis, Ain Maaleht 2018 / lk. 56

Jääsportlaste sõnul suretab päästeameti paindumatus Eestile edukat taliala [Võrguväljaanne]

Kärmas, Mihkel err.ee 2022 ["Jääsportlaste sõnul suretab päästeameti paindumatus Eestile edukat taliala"](#)

Kaevandatud maa

Reinsalu, Enno; Toomik, Arvi; **Valgma, Ingo** 2002 https://www.ester.ee/record=b1670742*est

Kas elektriseadmed tuleks äikesega vooluvõrgust välja võtta?

Bioneer.ee 2024 [Kas elektriseadmed tuleks äikesega vooluvõrgust välja võtta?](#)

Kas Islandil kordub EYJAFJALLAJÖKULL? Tehnikaülikooli vulkaaniteadlane rahustab reisiselle

Kõrvits, Greete ohtuleht.ee 2023 [Kas Islandil kordub EYJAFJALLAJÖKULL? Tehnikaülikooli vulkaaniteadlane rahustab reisiselle](#)

Kas mobiiltelefoni kasutamine on ohutu?

Taal, Hilja Põllumajandustehnika, -ehitus ja -energeetika 2000 / lk. 176-181

Katla ohutusest ja arvutusnormidest

Suik, Heinrich; Saabas, Enn Eesti Energia Kuukiri 1998 / 7, lk. 15-18, 33-36

Kemikaalide ohutu käitlemine

1998 https://www.ester.ee/record=b1193776*est

A knowledge-based approach for enhancing fall prevention in the construction industry

Chellappa, Vigneshkumar; Salve, Urmi Ravindra; Li, Rita Yi Man; **Liias, Roode** Journal of statistics and management systems 2020 / p. 373-378 : ill <https://doi.org/10.1080/09720510.2020.1736320>

Kodukord ja ohutustehnika nõuded kateedri õppelaboratooriumides

1976 https://www.ester.ee/record=b2452445*est

Kui auto võtab mõistuse : [ohutute maanteedehitamisest]

Karu, Toomas; **Aavik, Andrus** Postimees 2005 / 27. sept., lk. 14 <https://www.postimees.ee/1500139/kommentaari-kui-auto-votab-moistuse>

Kui turvaline on Eesti?

Tint, Piia Katastroofi- ja riskiõpetuse aktuaalseid probleeme 1997 / lk. 34-41: ill

Kuidas viia läbi ohutusauditit? Näidismeetod ning tulemused kolmes keskmise suurusega ettevõttes

Reinhold, Karin; **Tint, Piia** Eesti Töötervishoid 2006 / 4, lk. 16-21 : ill

Kuum ilm ja uppumissurm

Pihlak, Ilmar Eesti Päevaleht 2010 / lk. 2

Köögimööbel. Sisseehitatud kappide, põrandakappide ja töölaudade ohutusnõuded ning katsemeetodid

Luga, Üllar; **Reiska, Rein**; Kull, Rein; Põrk, Heino; **Sillajõe, Aadu**; Toomingas, Arvo 1999 https://www.ester.ee/record=b1248309*est

Lagunev võidusammas jääb esialgu tara taha : [TTÜ teadur Urve Kallavus võidusambast]

Kallavus, Urve Postimees 2010 / 8. juuni, lk. 1 <https://leht.postimees.ee/273299/voidusammas-jaab-taraga-piiratuks-vahemalt-nadalaks>

Lampide ja lampseadmete fotobioloogiline ohutus [Võrguteavik] = Photobiological safety of lamps and lamp systems (IEC 62471:2006, modified)

2015 http://www.ester.ee/record=b4532318*est

Laste mööbel [Võrguteavik] : imikuvoodid : ohutusnõuded ja katsemeetodid = Children's furniture : cribs : safety requirements and test methods

Poltimäe, Triinu 2019 https://www.ester.ee/record=b5291269*est

Legal and safety aspects of explosives handling

Valgma, Ingo; **Grossfeldt, Gaia**; **Tomberg, Tõnu**; Tuuna, Viive Doctoral School of Energy and Geotechnology II : closing

conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 213-220 : ill

Life management of power plant based on structural damage testing

Tallermo, Harri; Klevtsov, Ivan; Arras, V. Baltica IV : Plant Maintenance for Managing Life & Performance : Helsinki-Stockholm-Helsinki, 7-9 September, 1998. Vol. 1 1998 / p. 251-259

Linking active transactional leadership and safety performance in military operations

Martinez-Corcoles, Mario; Stephanou, Konstantinos Safety science 2017 / p. 93-101 : ill <https://doi.org/10.1016/j.ssci.2017.03.013>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Lisaained ja nende ohutus

Tedersoo, Erge Põhjarannik 1999 / 30. okt., lk. 7: ill

Logistika ja ohutus

Uustalu, Aare-Maldus Töötõrkeriskide haldamine ettevõtluses : teeninduses, logistikas, kaubanduses, tööstuses : XXI sajandi uued väljakutsed : rahvusvahelise konverentsi teesid 2001 / lk. 44-47 : ill

Lugeja küsib: kuidas 5G-võrk lennuliiklust häirida saab? [Võrguväljaanne]

Oidermaa, Jaan-Juhan novaator.err.ee 2022 "[Lugeja küsib: kuidas 5G-võrk lennuliiklust häirida saab?](#)"

Maagaasitorustik : projekteerimise põhinõuded üle 16-baarise töö rõhuga torustikele

Pihlak, Ilmar 2005 https://www.ester.ee/record=b2088163*est

Masina ohutuse seadusest

Hendre, Enn Eesti Majanduse Teataja 2001 / 2, lk. 9-10

Masinate ohutus : ohutusega seotud juhtimissüsteemide funktsionaalne ohutus = Safety of machinery : functional safety of safety-related control systems (IEC 62061:2021)

2022 https://www.ester.ee/record=b5509802*est

Masinate ohutus : ohutusega seotud juhtimissüsteemide funktsionaalne ohutus = Safety of machinery : functional safety of safety-related control systems (IEC 62061:2021/Amd1:2024)

2024 https://www.ester.ee/record=b5699421*est

Masinate ohutus : ohutusega seotud juhtimissüsteemide funktsionaalne ohutus = Safety of machinery : functional safety of safety-related control systems (IEC 62061:2021+IEC 62061:2021/Amd1:2024)

2024 https://www.ester.ee/record=b5699390*est

Masinate ohutus [Võrguteavik] : ootamatu käivitumise vältimine = Safety of machinery : prevention of unexpected start-up (ISO 14118:2017)

2022 https://www.ester.ee/record=b5485912*est

Masinate ohutus. Ootamatu käivitumise vältimine

Üksti, Lembit 2004 https://www.ester.ee/record=b1860513*est

Meie igapäevast mürki anna meile tänapäev

Strandberg, Marek Terviseleht 2006 / 31. okt., lk. 1 <https://www.raamatupidaja.ee/uudised/2006/11/02/meie-igapaevast-murki-anna-meile-tanapaev>

Messunsicherheit verringert

Laaneots, Rein; Meissner, K.; Pachmann, A.; Walther, J. Kontrolle : Qualitätssicherung in der Produktion 1996 / 5, S. 46, 48, 50-51: ill

A method for pedestrian crossing risk assessment

Antov, Dago; Rõivas, Tiia; **Antso, Imre;** **Sürje, Peep** Urban Transport XVII : Urban Transport and the Environment in the 21st Century : 17th International Conference on Urban Transport and the Environment, Pisa, Italy, 6-8 June 2011 2011 / p. 587-600

A method of driver distraction evaluation using fuzzy logic : phone usage as a driver's secondary activity : case study

Aksjonov, Andrei; Nedoma, Pavel; **Vodovozov, Valery;** **Petlenkov, Eduard;** Herrmann, Martin Proceedings : IACAT 2017 : XXVI International Conference on Information, Communication and Automation Technologies, October 26-28, 2017, Sarajevo, Bosnia-Herzegovina 2017 / 6 p. : ill <https://doi.org/10.1109/ICAT.2017.8171599>

Methods and ways influencing the reliability of ergonomic (man-machine-environment) systems: safety and management aspects

Kiivet, Gunnar Tallinna Tehnikaülikooli Toimetised 1994 / lk. 12-26: ill

Methods to optimize functional safety assessment for automotive integrated circuits = Meetodid autotööstuse kiipide funktsionaalse ohutuse hindamise optimeerimiseks

Bagbaba, Ahmet Cagri 2022 <https://doi.org/10.23658/taltech.9/2022> <https://digikogu.taltech.ee/et/Item/58b0b89d-b1ba-4a73-ba53-850910d697b5> https://www.ester.ee/record=b5491885*est

Mida CO2 geoloogiline ladustamine tegelikult tähendab?

2012 http://www.ester.ee/record=b2754751*est

Miks liitumakud süttivad? Süüdi on ohtlikud laadijad, löökidest tekkinud mõrad, praak ja kuumus

Lõugas, Hans; Rosin, Argo Eesti Päevaleht 2015 / lk. 18 <https://epl.delfi.ee/artikkel/72276075/miks-liitumakud-syttivad-suudi-on-ohtlikud-laadijad-lookidest-tekkinud-morad-praak-ja-kuumus>

Miks vaksineerimine ei taha edeneda?

Lepasaar, Tiit Postimees 2021 / Lk. 12 ["Miks vaksineerimine ei taha edeneda?"](https://www.postimees.ee/2608318/jarek-kurnitski-mang-eludega-ehituses)

Mis E-sid sina sööd? : [küsimusele samal teemal vastab ka Erge Tedersoo]

Pruul, Priit; Tedersoo, Erge Eesti Päevaleht 2006 / 11. okt., lk. 21 <https://epl.delfi.ee/artikkel/51059816/mis-e-sid-sina-sood>

Mobility acceptance factors of an automated shuttle bus last-mile service

Soe, Ralf-Martin; Müür, Jaanus Sustainability 2020 / art. 5469, 19 p. : ill <https://doi.org/10.3390/su12135469> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Model verification for analysis of wind power impact to transient stability in isolated power system using combined relay protection and dynamics modelling approach

Maripuu, Rain; Tsernobrovkin, Oleg; Palu, Ivo; Kilter, Jako PQ2012 : 8th International Conference : 2012 Electric Power Quality and Supply Reliability : June 11-13, 2012, Tartu, Estonia : conference proceedings 2012 / p. 169-174 : ill <https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=6256222>

Modeling and optimizing graded security measures

Ojamaa, Andres; Tõugu, Enn; Kivimaa, Jüri Info- ja kommunikatsioonitehnoloogia doktorikooli IKTDK kolmanda aastakonverentsi artiklite kogumik : 25.-26. aprill 2008, Voore külalistemaja 2008 / p. 123-125 : ill

Mõistlikus koguses lisaaineid on tervisele ohutu

Tedersoo, Erge Lääne Elu 1999 / 30. okt., lk. 5

Möödukas suhkur ei riku tervist

Täht, Riina Eesti Päevaleht 1999 / 15. dets., lk. 13

Mäeohutus ja mäeõigus : konverentsi ettekannete teesid ja artiklid, Tallinn, 28. juuni, 1999

Reinsalu, Enno 1999 https://www.ester.ee/record=b1269381*est

Mäng eludega ehituses

Kurnitski, Jarek Postimees 2013 / lk. 13 <https://www.postimees.ee/2608318/jarek-kurnitski-mang-eludega-ehituses>

Mööbel : haridusasutuste toolid ja lauad. Osa 2, Ohutusnõuded ja katsemeetodid = Furniture : chairs and tables for educational institutions. Part 2, Safety requirements and test methods

2023 https://www.ester.ee/record=b5568355*est

Mööbel : narivoodid ja kõrged voodid. Osa 1, Ohutuse, tugevuse ja vastupidavuse nõuded = Furniture : bunk beds and high beds. Part 1, Safety, strength and durability requirements

2024 https://www.ester.ee/record=b5675297*est

Mööbel : narivoodid ja kõrged voodid. Osa 2, Katsemeetodid = Furniture : bunk beds and high beds. Part 2, Test methods

2024 https://www.ester.ee/record=b5675305*est

Mööbel : ohutus, tugevus ja vastupidavus : nõuded kodulaudadele = Furniture : safety, strength and durability : requirements for domestic tables

2023 https://www.ester.ee/record=b5651639*est

Mööbel : voodid : nõuded ohutusele, tugevusele ja vastupidavusele = Furniture : beds : requirements for safety, strength and durability

2024 https://www.ester.ee/record=b5677967*est

Mööbel [Võrguteavik] : köögimööbel. Köögimööbli ja köögiseadmete koordinaatsioonmõõtmed = Furniture : kitchen furniture. Coordinating sizes for kitchen furniture and kitchen appliances

2018 https://www.ester.ee/record=b5149454*est

Mööbel [Võrguteavik] : narivoodid ja kõrged voodid. Osa 1, Ohutuse, tugevuse ja vastupidavuse nõuded = Furniture : bunk beds and high beds. Part 1, Safety, strength and durability requirements

2018 https://www.ester.ee/record=b4776505*est

Mööbel [Võrguteavik] : narivoodid ja kõrged voodid. Osa 2, Katsemeetodid = Furniture : bunk beds and high beds. Part 2, Test methods / Eesti Standardikeskus

2018 https://www.ester.ee/record=b4776915*est

Mööbel [Võrguteavik] : tugevus, vastupidavus ja ohutus : nõuded koduistmetele = Furniture : strength, durability and safety : requirements for domestic seating

2016 http://www.ester.ee/record=b4571857*est

Mööbel [Võrguteavik] : tugevus, vastupidavus ja ohutus : nõuded kodulaudadele = Furniture : strength, durability and safety : requirements for domestic tables

2016 http://www.ester.ee/record=b4571867*est

Mööbel. Haridusasutuste toolid ja lauad

2007 https://www.ester.ee/record=b2263405*est

Mööbel. Haridusasutuste toolid ja lauad. Osa 2, Ohutusnõuded ja katsemeetodid = Furniture. Chairs and tables for educational institutions. Part 2, Safety requirements and test methods

2012 https://www.ester.ee/record=b2889168*est

Mööbel. Kodused lastevoodid ja laste klappvoodid. Osa 1, Ohutusnõuded = Furniture. Children's cots and folding cots for domestic use. Part 1, Safety requirements

2012 https://www.ester.ee/record=b2889182*est

Mööbel. Kodused lastevoodid ja laste klappvoodid. Osa 2, Katsemeetodid = Furniture. Children's cots and folding cots for domestic use. Part 2, Test methods

2012 https://www.ester.ee/record=b2889190*est

Mööbel. Laste kõrged toolid koduseks kasutamiseks. Osa 1, Ohutusnõuded

Laur, Erki; Luga, Üllar; Reiska, Rein; Kull, Rein; Põrk, Heino; Sillajõe, Aadu; Toomingas, Arvo 1999

https://www.ester.ee/record=b1269101*est

Nord Stream project : ecopolitical, economical and security field considerations

Värk, Juhan; Nutt, Mart; Martin, Jüri Social and natural sciences journal 2011 / p. 18-27

<https://ojs.journals.cz/index.php/SNSJ/article/view/270>

Nutikalt rajatud teed aitavad ohutumalt liigelda

Sillasoo, Signe; Puust, Märt Äripäev 2020 / Ehitusuudised, lk. 6-7 : ill https://www.ester.ee/record=b1071975*est

Nüüdistuumajaamad on ohutud

Lippmaa, Endel; Raukas, Anto Postimees 2011 / lk. 12

Ohittamisen teoriaa

Levin, Meíše; Segerkrantz, Vladimir Auto ja tie = Automobiles and highways in Finland 1976 / lk. 63-65

Ohittamisen teoriaa

Levin, Meíše; Segerkrantz, Vladimir; Kulmola, R.; Salusjärvi, Markku Tie ja liikenne 1976 / s. ?

Ohtlik või ohutu? : [mikrolaineikiirguse mõju] kommenteerib Hiie Hinrikus

Hinrikus, Hiie Marie Claire 2010 / 3, lk. 63

Ohuala suuruse ja ohutute kauguste määramine lõhketööl

Reinsalu, Enno Keskkonnatehnika 2012 / lk. 34-37 : ill https://artiklid.elnet.ee/record=b2475315*est

Ohutus ja õnnetuste maksumus

Tint, Piia 1998 https://www.ester.ee/record=b1061336*est

Ohutusalane teabepäev tulemas

Siirak, Virve Tehnikaülikool 1998 / 14. detsember, lk. 3

Ohutusauditi praktilise läbiviimise võimalused Eesti ettevõtetes

Tint, Piia; Kiivet, Gunnar Põllumajandustehnika, -ehitus ja -energeetika 2001 / lk. 261-267 : ill

Ohutusauditi praktilise läbiviimise võimalusi

Tint, Piia; Kiivet, Gunnar Töötõrjeteriskide haldamine ettevõttes : teeninduses, logistikas, kaubanduses, tööstuses : XXI sajandi uued väljakutsed : rahvusvahelise konverentsi teesid 2001 / lk. 85-96 : ill

Ohutushoid tootmises

Pavelson, Henno Tehnika ja Tootmine 1986 / lk. 20-21 https://www.ester.ee/record=b1073047*est

Olemas on võimalus ohutumalt liigelda

Pihlak, Ilmar Tartu Postimees 2011 / lk. 2

Optimization study of car frontal protection system

Pohlak, Meelis; Majak, Jüri; Eerme, Martin ASMDO : First International Conference on Multidisciplinary Design Optimization and Applications : 17-20 April 2007, Besancon, France 2007 / ? p <https://www.ijsmdo.org/articles/smdo/abs/2007/01/smdo0706/smdo0706.html>

Orgaanilise keemia praktikum : ohutustehnika ja laboris töötamise kord

2005 http://www.ester.ee/record=b2067856*est

Organizational learning as a vehicle for providing organizational health and safety culture

Tkatšova, Laura 11th International Probabilistic Safety Assessment and Management Conference and the Annual European Safety and Reliability Conference 2012 (PSAM11 ESREL 2012) : Helsinki, Finland 25-29 June 2012 : [proceedings]. Vol. 1-8 2012 / p. 6316-6324

Piksekaitse. Osa 3, Ehitistele tekitatavad füüsilised kahjustused ja oht elule

2007 https://www.ester.ee/record=b2238082*est

Piksekaitse. Osa 3, Ehitistele tekitatavad füüsilised kahjustused ja oht elule = Protection against lightning. Part 3, Physical damage to structures and life hazard (IEC 62305-3:2010, modified)

2012 https://www.ester.ee/record=b2756450*est

Pinnasemehaanika elementaartõdedega arvestamine tagab tööde ohutuse

Johanson, Jan Katastroofid Maa ajaloos 2012 / lk. 113-117 : ill

Plahvatusohtlikud keskkonnad. Osa 0, Seadmed. Üldnõuded = Explosive atmospheres. Part 0, Equipment. General requirements

2024 https://www.ester.ee/record=b5693517*est

Plahvatusohtlikud keskkonnad. Osa 0, Seadmed. Üldnõuded = Explosive atmospheres. Part 0, Equipment. General requirements (IEC 6-0:2007)

2011 https://www.ester.ee/record=b2662302*est

Plahvatusohtlikud keskkonnad. Osa 0, Seadmed. Üldnõuded [Võrguteavik] = Explosive atmospheres. Part 0, Equipment. General requirements (IEC 60079-0:2017)

2019 https://www.ester.ee/record=b5205408*est

Plahvatusohtlikud keskkonnad. Osa 10-1, Piirkondade liigitus. Plahvatusohtlikud gaaskeskkonnad [Võrguteavik] = Explosive atmospheres. Part 10-1, Classification of areas Explosive gas atmospheres (IEC 60079-10-1:2020)

2021 https://www.ester.ee/record=b5417662*est

Plahvatusohtlikud keskkonnad. Osa 10-2, Piirkondade liigitus. Plahvatusohtlikud tolmeskeskkonnad [Võrguteavik] = Explosive atmospheres. Part 10-2, Classification of areas. Explosive dust atmospheres (IEC 60079-10-2:2015)

2015 http://www.ester.ee/record=b4524212*est

Plahvatusohtlikud keskkonnad. Osa 17, Elektripaigaldiste kontroll ja korrashoid = Explosive atmospheres. Part 17, Electrical installations inspection and maintenance (IEC 60079-17:2007)

2012 https://www.ester.ee/record=b2889204*est

Predictive control for isolated matrix rectifier without current distortion at sector boundary

Emiliani, Pietro; Blinov, Andrei; de Carne, Giovanni; Arena, Gabriele; **Vinnikov, Dmitri** 2023 IEEE 17th International Conference on Compatibility, Power Electronics and Power Engineering (CPE-POWERENG) 2023 / 6 p <https://doi.org/10.1109/CPE-POWERENG58103.2023.10227405>

ProSe direct discovery : experimental characterization and context-aware heuristic approach to extend public safety

networks lifetime

Masood, Ali; Alam, Muhammad Mahtab; Le Moullec, Yannick; Reggiani, Luca; Scazzoli, Davide; Magarini, Maurizio; Ahmad, Rizwan IEEE Access 2021 / p. 130055 –130071 <https://doi.org/10.1109/ACCESS.2021.3112751> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A Quasi-dynamic approach for the evaluation of structural response in ship collisions and groundings

Kim, Sang-Jin; **Kõrgesaar, Mihkel;** Taimuri, Ghalib; Kujala, Pentti; Hirdaris, Spyros Proceedings of the Thirtieth (2020) International Ocean and Polar Engineering Conference Shanghai, China, October 11-16, 2020 2020 / p. 3174–3180 ["Quasi-dynamic approach" Conference proceeding at Scopus](#) [Article at Scopus](#)

Rail and rail weld testing

Saarna, Mart; Laansoo, Andres Proceedings of the 4th International Conference Industrial Engineering - New Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 223-225 : ill

Relationship between nursing home safety climate and caregivers' competence

Sepp, Jaana; Järvis, Marina Economics and business 2019 / p. 247-263 : ill <https://doi.org/10.2478/eb-2019-0018>

Risk assessment and measurement of hazards in Estonian enterprises

Tint, Piia; Järvis, Marina; Reinhold, Karin; Paas, Önnela Environmental engineering and management journal 2009 / 5, p. 1165-1170 : ill

Risk assessment facilitates recovering health problems in the workplaces

Taal, Hilja; Stoye, Signe Ergonomics in Contemporary Enterprise : proceedings of the Eleventh International Conference on Human Aspects of Advanced Manufacturing : Agility and Hybrid Automation : 4th International Conference ERGON-AXIA : HAAMAHA 2007 : Managing Enterprise of the Future : July 9-12, 2007, Poznan, Poland 2007 / p. 124-134

Risk assessment facilitates recovering health problems in the workplaces

Taal, Hilja; Stoye, Signe 11th International Conference HAAMAHA 2007 : Managing Enterprise of the Future jointly with 4th International Conference ERGON AXIA : Poznan, Poland, July 9-12, 2007 : conference bulletin 2007 / p. 29

Riski- ja ohutusõpetus kõrgkoolis

Siirak, Virve Haridus 1999 / 4, lk. 28-30

Riski- ja ohutusõpetus teel uuele kvaliteedile

Siirak, Virve Tehnikaülikool 1999 / 6. det., lk. 7

Riskianalüüs ja seadmeohutus

Tint, Piia; Rääk, Arvo; Krooni, Paul Keskkonnatehnika 1998 / 2, lk. 42-43

Safe workplace design : psychological risk factors

Tint, Piia; Tkatšova, Laura; Reinhold, Karin; Tuulik, Viu Book of Proceedings : 9th Conference of the European Academy of Occupational Health Psychology 2010 / p. 441-442

Safety and occupational health in the building industry in Estonia

Paalmann, Malle From Experience to Innovation : IEA'97 : proceedings of the 13th Triennial Congress of the International Ergonomics Association, June 29 - July 4, 1997, Tampere, Finland. Vol. 6 1997 / p. 154-156

Safety and risk management in Estonia

Paalmann, Malle Occupational Health and Safety in Progress : Northern-Baltic-Karelian Regional Symposium, 12-14 August 1996, Lappeenranta, Finland 1996 / p. 128-129

Safety climate in Estonian nursing homes : a nationwide survey using the NOSACQ-50 questionnaire

Sepp, Jaana; Järvis, Marina; Reinhold, Karin 7th International Conference "Biosystems Engineering 2016": 12-13 May, 2016, Estonia, Tartu : book of abstracts 2016 / p. 114 http://www.bse.emu.ee/Book%20of%20Abstracts_2016.pdf

Safety management at medium- and small-scale enterprises in Estonia

Tint, Piia; Paas, Önnela; Järvis, Marina; Tuulik, Viu Journal of international scientific publication : ecology & safety 2010 / 1, p. 301-311 : ill

Safety of food additives

Tedersoo, Erge Food and nutrition = Toit ja toitumine 1996 / p. 67-73

Safety promotion in Estonia

Tint, Piia From Experience to Innovation : IEA'97 : proceedings of the 13th Triennial Congress of the International Ergonomics Association, June 29 - July 4, 1997, Tampere, Finland. Vol. 3, Complex systems, cognitive ergonomics. Occupational safety.

Safety verification of degrading mechatronic systems

Vain, Jüri; Kuusik, Alar; Kaljas, Frid The Fourth International Conference on Machine Automation : Human-Friendly Reliable Mechatronics, September 11-13, 2002, Tampere, Finland : proceedings of the ICMA'02 2002 / p. 615-622 : ill

Scenario-Based Risk Management for Arctic Waters

Bergström, Martin; Browne, Thomas; Ehlers, Sören; Helle, Inari; Herrring, Hauke; Khan, Faisal; Kubiczek, Jan; Kujala, Pentti; **Körgesaar, Mihkel**; Leira, Bernt Johan; Parviainen, Tuuli; Polojärvi, Arttu; Suominen, Mikko; Taylor, Rocky; Tuhkuri, Jukka; Vanhatalo, Jarno; Veitch, Brian Proceedings of the ASME 2022 41st International Conference on Ocean, Offshore and Arctic Engineering. Volume 6: Polar and Arctic Sciences and Technology 2022 / p. V006T07A004-01-V006T07A004-13

<https://doi.org/10.1115/OMAE2022-80767> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Security assessment of transmission network

Medvedeva, Viktoria 2nd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 17-22, 2005 2005 / p. 104-107 : ill

Some experience of problem-based learning in risk and safety education

Siirak, Virve Risk and Safety Management in Industry, Logistics, Transport and Military Service : New Solutions for the 21st Century : proceedings of the international scientific-educational conference : March 25-28, 2003, Tallinn 2003 / p. 99-103

Special session : AutoSoC - a suite of open-source automotive SoC benchmarks

Silva, Felipe Augusto da; **Bagbaba, Ahmet Cagri**; Ruospo, Annachiara; **Jenihhin, Maksim** 2020 IEEE 38th VLSI TEST

SYMPOSIUM (VTS) - VTS 2020 : proceedings 2020 / 9 p. : ill <https://doi.org/10.1109/VTS48691.2020.9107599> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Spetsialist vastab: millisest materjalist pann koju osta? Kas teflonpann on ohutu?

Arndt-Kalju, Margit omamaitse.delfi.ee 2023 [Spetsialist vastab: millisest materjalist pann koju osta? Kas teflonpann on ohutu?](#)

Stimulating participation of the Central Europe in agri-food sector in the FP6 (CEAF)

Lõugas, Tiina; Laos, Katrin; Vokk, Raivo Food and nutrition = Toit ja toitumine 2007 / p. 87-93

https://artiklid.elnet.ee/record=b1076663*est

Teadlane: GMO on tervisele ohutu / Kai Tänavsuu. Arst: Kas GMO on ikka ohutu? / Mai Maser : [Erkki Truve jt. arvamusi GMO (geneetilisel muundatud organismide) kohta]

Truve, Erkki; Tänavsuu, Kai; Maser, Mai Maaleht 2001 / 8. nov., lk. 16

Teenitud vanaduspuhkus

Luczkowski, Teodor Tehnikamaailm 2003 / 9, lk. 78-80 https://artiklid.elnet.ee/record=b1993328*est

Tehnokraatiast ja humanismist ohutusõpetuse arenguloo taustal

Kiivet, Gunnar Insenerikultuur Eestis. 3 1997 / lk. 62-70 https://www.ester.ee/record=b1063622*est

Telesiooni-, heli- ja interaktiivse multimeedia signaalide kaabeljaotussüsteemid

Taklaja, Andres; Schults, Eduard 1999 https://www.ester.ee/record=b1331971*est

Teraskonstruktsioonid

Idnum, Siim; Loorits, Kalju 2003 https://www.ester.ee/record=b1860540*est

The importance of risk communication in study risk and safety [Electronic resource]

Taal, Hilja Proceedings of the conference "Human-computer Interaction International 2005" on CD-ROM 2005 / [6] p. [CD-ROM]

The influence of fluid structure interaction modelling on the dynamic response of ships subject to collision and grounding

Kim, Sang Jin; **Körgesaar, Mihkel**; Ahmadi, Nima; Taimuri, Ghalib; Kujala, Pentti; Hirdaris, Spyros Marine structures 2021 / art.

102875, 17 p. : ill <https://doi.org/10.1016/j.marstruc.2020.102875> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The narrative of Islamic State and the Lemmas of Middle Eastern security environment

Mölder, Holger 2nd Baltic Alliance for Asian Studies Conference : Tartu, 7-9 April 2016 : program and abstracts 2016 / p. 52

<https://balticasianstudies.files.wordpress.com/2016/04/baas-program-and-abstracts-copy.pdf>

The role of stakeholders in E-Occupational health and safety system in Estonia

Vilcane, Inese; Koppel, Tarmo; Kalkis, Henrijs; **Tsenter, Olga; Tint, Piia** Advances in Human Factors in Training, Education, and Learning Sciences : Proceedings of the AHFE 2019 International Conference on Human Factors in Training, Education, and Learning Sciences, July 24-28, 2019, Washington D.C., USA 2019 / p. 22-33 https://doi.org/10.1007/978-3-030-20142-5_3 [Conference](#)

[proceedings at Scopus](#) [Article at Scopus](#)

The safety education of chemical engineering students in Estonia

Tint, Piia; Paalman, Malle ACHEMASIA '92 : [13-19 May 1992, Beijing, China] 1992

Three-phase four wire high-frequency link converter for residential DC grids

Emiliani, Pietro; Blinov, Andrei; de Carne, Giovanni; Arena, Gabriele; **Vinnikov, Dmitri** 2023 IEEE 17th International Conference on Compatibility, Power Electronics and Power Engineering (CPE-POWERENG) 2023 / 5 p <https://doi.org/10.1109/CPE-POWERENG58103.2023.10227416>

Through safety improvement to higher productivity of building activities

Kalle, Eedo; Tint, Mare; Tint, Piia European Conference on Safety in the Modern Society : 15-17 September 1999, Helsinki, Finland : abstracts 1999 / p. 68

Tiit Lepasaar: osa antivaksereid põhimõtteliselt ei usalda vaktsiine [Võrguväljaanne]

Lepasaar, Tiit postimees.ee 2021 "[Tiit Lepasaar: osa antivaksereid põhimõtteliselt ei usalda vaktsiine](#)."

Toidu lisaained ja nende ohutus

Tedersoo, Erge Virumaa Teataja 1999 / 9. nov., lk. 4

TTÜ insenerid tunnistasid võidusamba ohutuks

Postimees 2010 / 17. juuni, lk. 3

Tuumajaam maa alla

Raukas, Anto Eesti Päevaleht 2006 / 7. apr., lk. 2 <https://epl.delfi.ee/artikkel/51035934/anto-raukas-tuumajaam-maa-alla>

Töökeskkonna ja ohutuse probleemid : terminoloogia, arenduspoliitika ja -strateegia

Kiivet, Gunnar Tööteaduslased uurimused. 2 2001 / lk. 19-38

Töötajate ja klientide ohutus on kaitstud seadustega

Alver, Anne-Mari Ärikinnisvara ja -haldus : [ajalehe Eesti Ekspress lisa] 2020 / Lk. 8-9 https://www.ester.ee/record=b5207628*est

Using spectrograms from underwater total pressure sensors to detect passing vessels in a coastal environment

Rätsep, Margus; Parnell, Kevin Ellis; Soomere, Tarmo; Kruusmaa, Maarja; Ristolainen, Asko; Tuhtan, Jeffrey Andrew Journal of atmospheric and oceanic technology 2020 / p. 1353-1363 : ill <https://doi.org/10.1175/JTECH-D-19-0192.1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Uuest masina ohutuse seadusest

Hendre, Enn Eesti Majanduse Teataja 2003 / 3, lk. 32-34 https://artiklid.elnet.ee/record=b2170915*est

Varinguohut Kukuruse-Jõhvi maanteelõigul

Karu, Veiko Piirideta geoloogia : [5. geoloogia sügiskooli artiklid ja ettekanded] 2009 / lk. 104-108

Various approaches to the reduction of health or safety risks in complicated situations

Kristjuhan, Ülo; Siirak, Virve Laering og forandring - vejen til et bedre arbejdsmiljø? : NES : 30 ars jubilæumskonference : Nyborg, Danmark, 8.-10. september 1999 1999 / p. 214-220

Weather exposed CLT construction – observations and improvement concept

Kalbe, Kristo; Kuk, Villu; Kalamees, Targo Forum Wood Building Baltic : proceedings of the II Forum Wood Building Baltic, Riga Technical University Digital Conference, 14-16 April 2021 2021 / p. 84-85 : ill <https://issuu.com/matijsbabris/docs/fwbb2021>

Why is education in environmental safety so important? [Electronic resource]

Siirak, Virve; Traumann, Ada; Tint, Piia Centenary of Education in Chemical Engineering CECE 2012 : international conference, 28-30 November 2012 : CD abstracts volume 2012 / p. 134 [CD-ROM]

500 ratturi igapäevaste sõitude jälgimine aitab uusi rattateid rajada [Võrguväljaanne]

Alt, Silver pealinn.ee 2022 "[500 ratturi igapäevaste sõitude jälgimine aitab uusi rattateid rajada](#)."

Virtual simulations environment development for autonomous vehicles interaction

Malayjerdi, Mohsen; Kuts, Vladimir; Sell, Raivo; Otto, Tauno; Baykara, Baris Cem ASME 2020 : International Mechanical Engineering Congress and Exposition, November 16–19, 2020 : Virtual, Online : proceedings 2020 / Paper No: IMECE2020-23362, V02BT02A009; 5 p <https://doi.org/10.1115/IMECE2020-23362>

Visual and cognitive aspects of driving and driving safety in Estonia

Nirk, Tavi 30 th ISATA : Dedicated Conference on Mobility, Comfort, Occupant Safety : proceedings 1997 / p. 97-104

Võidusammas jääb taraga piiratuks vähemalt nädalaks : [TTÜ professor Karl Õiger võidusambast]
Tooming, Urmas; **Õiger, Karl** Postimees 2010 / 8. juuni, lk. 4

Väike teejuht ergonoomika- ja ohutusalase teabe otsimiseks Internetis
Siirak, Virve 2000 https://www.ester.ee/record=b1434484*est

Ökoloogiliselt ohutud radarid ja sonarid

Arro, Ilmar Raadiotehnika 2001 : VIII rahvusvahelise telekommunikatsioonipäeva materjalid 2001 / lk. 31-34 : ill

Üldtarbevalgustuse leedmoodulid [Võrguteavik] : ohutusnõuded = LED modules for general lighting : safety specifications (IEC 62031:2018)

2021 https://www.ester.ee/record=b5481754*est

Ümbristega tagatavad kaitseastmed (IP-kood)

Karro, Hans; **Risthein, Endel**; Mae, Mart; **Lehtla, Tõnu** 2001 https://www.ester.ee/record=b1541776*est

Безопасность специализированных автотранспортных средств

Кравец В.Н.; Кудряшов Е.М.; Мусарский Р.А. Научная конференция " Безопасность движения", Таллинн, 14-15 ноября 1990 г. : тезисы 1990 / с. 130-131

Информационная модель для оценки опасности дорожной ситуации

Segerkrantz, Vladimir Повышение качества строительства, ремонта и эксплуатации городских дорог и улиц : тезисы 9-й Межреспубликанской научно-технической конференции городских дорожников Эстонской ССР, Латвийской ССР, Литовской ССР, Украинской ССР, Белорусской ССР и Молдавской ССР : (7 и 8 сентября 1977 г.) 1977 / с. 57-60
https://www.ester.ee/record=b1301016*est

К вопросу определения запаса прочности межкамерных целиков на шахтах Эстонского месторождения горючих сланцев

Kripsaar, Ervin Труды по горному делу : сборник статей. 7 1974 / с. 55-62 : илл https://www.ester.ee/record=b2190673*est
<https://digikogu.taltech.ee/et/item/cbbce0a0-5e9d-4c4b-87f4-66f66c7a88a2>

Повышение безопасности кузовов и кабин при проектировании и доводке автомобилей и автобусов

Орлов Л.Н.; Кудрявцев С.М. Научная конференция " Безопасность движения", Таллинн, 14-15 ноября 1990 г. : тезисы 1990 / с. 172-173

Правила внутреннего распорядка и техника безопасности в учебных лабораториях кафедры

1976 https://www.ester.ee/record=b2385598*est

Создание моделей для оценки опасности на транспортном пересечении в одном уровне

Segerkrantz, Vladimir; Roste, Irina Повышение качества строительства, ремонта и эксплуатации городских дорог и улиц : тезисы 9-й Межреспубликанской научно-технической конференции городских дорожников Эстонской ССР, Латвийской ССР, Литовской ССР, Украинской ССР, Белорусской ССР и Молдавской ССР : (7 и 8 сентября 1977 г.) 1977 / с. 53-54
https://www.ester.ee/record=b1301016*est

Устройство для определения области безопасной работы мощных транзисторов

Männama, Vello; Sooman, V.; Treit, J.; Ojamaa, M.; Järvalt, Aldur Тезисы докладов XXXI студенческой научно-технической конференции 1980 / с. 51-52 https://www.ester.ee/record=b1319482*est

Что в самом деле означает геологическое хранение COI?

2012 http://www.ester.ee/record=b2754755*est