

A simple and flexible risk assessment method in the work environment

Tint, Piia; Kiivet, Gunnar International journal of occupational safety and ergonomics 2003 / 2, p. 219-228 : ill

An epistemological view on risk exposure assessment : a case study

Chiffi, Daniele; Berchialla, Paola; Gregori, Dario The open nursing journal 2017 / p. 203-210

<https://doi.org/10.2174/1874434601711010203>

Analysis of earthquakes available influence on "Estonia" mine underground construction stability

Nikitin, Oleg; Sabanov, Sergei; Pastarus, Jüri-Rivaldo Environment. Technology. Resources : proceedings of the 6th International Scientific and Practical Conference : [Rezekne, Latvia], June 20-22, 2007 2007 / p. 78-84 : ill

<http://journals.rta.lv/index.php/ETR/article/view/1734>

Analysis of risks caused by inaccurate information

Šuvalova, Jelena; Valdma, Mati Scientific proceedings of Riga Technical University. Serija 4, Power and electrical engineering 2005 / p. 55-60 : ill

Application of different risk assessment methods

Taal, Hilja European Conference on Safety in the Modern Society : 15-17 September 1999, Helsinki, Finland : abstracts 1999 / p. 67

Application of the risk assessment methods of railway transport in Estonian oil shale industry

Pastarus, Jüri-Rivaldo; Sabanov, Sergei; Tohver, Tarmo Oil shale 2007 / 1, p. 35-44 : ill https://artiklid.elnet.ee/record=b2367797*est

Artificial intelligence for worker management : an overview : report

Christenko, Aleksandr; Jankauskaite, Vaida; Paliokaite, Agne; van den Broek, Egidius Leon; **Reinhold, Karin; Järvis, Marina** 2022

<https://doi.org/10.2802/76354>

Artificial intelligence for worker management : prevention measures

Jankauskaite, Vaida; Christenko, Aleksandr; Paliokaite, Agne; **Reinhold, Karin; Järvis, Marina** 2022

https://osha.europa.eu/sites/default/files/artificial-intelligence-prevention_en.pdf

Assessment of aviation security risk management for airline turnaround processes

Matulevičius, Raimundas; **Norta, Alexander; Udokwu, Chibuzor; Nõukas, Rein** Transactions on large-scale data- and knowledge-centered systems XXXVI : special issue on data and security engineering 2017 / p. 109-141 : ill https://doi.org/10.1007/978-3-662-56266-6_6 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Assessment of economic efficiency, effects and risks of digitalization projects of garment industry in Russia

Kudryavtseva, Tatiana; Kozhina, Ksenia; **Prause, Gunnar Klaus;** Olaniyi, Eunice Omolola Journal of applied economic research 2023 / p. 72-98 <https://doi.org/10.15826/vestnik.2023.22.1.004>

Biotests and biosensors in ecotoxicological risk assessment of field soils polluted with zinc, lead, and cadmium

Kahru, Anne; Ivask, Angela; Kasemets, Kaja; Põllumaa, Lee; Kurvet, Imbi; Francois, Matthieu; Dubourguier, Henri-Charles Environmental toxicology and chemistry 2005 / 11, p. 2973-2982

Charter value, risk-taking and systemic risk in banking before and after the global financial crisis of 2007-2008

Bakkar, Yassine; Rugemintwari, Clovis; Tarazi, Amine Applied Economics 2020 / p. 3898 - 3918

<https://doi.org/10.1080/00036846.2020.1725234> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Chemical risk assessment at Estonian enterprises

Tint, Piia Chemie Ingenieur Technik 2001 / 6, p. 593

Chemical risk assessment at Estonian small-scale enterprises

Loogna, Naomi; **Tint, Piia** International Symposium from Protection to Promotion : Occupational Health and Safety in Small-scale Enterprises : 4-6 May 1998, Helsinki, Finland 1998 / p. 70

Chemical risk assessment in Estonia [Electronic resource]

Tint, Piia 27th International Congress on Occupational Health : Iguassu Falls, Brazil, 2003 2003 / [CD-ROM]

Chemical risk assessment in Estonian small-scale enterprises

Loogna, Naomi; **Tint, Piia** From Protection to Promotion : occupational health and safety in small-scale enterprises : proceedings of the international symposium : 4-6 May 1998, Helsinki, Finland 1998 / p. 137-140: ill

Chemical risk assessment in manufacturing

Reinhold, Karin Safety and Reliability for Managing Risk : proceedings of the European Safety and Reliability Conference 2006 (ESREL 2006) : Estoril, Portugal, 18-22 September. Volume 1 2006 / p. 823-828

Chemical risk assessment in manufacturing

Reinhold, Karin 28th International Congress on Occupational Health : Renewing a Century of Commitment to a Healthy, Safe and Productive Working Life : Milan, Italy, June 11-16, 2006 2006 / p. 368

Chemical risk assessment in the air of the work environment in manufacturing

Paas, Önnela; Traumann, Ada; Tint, Piia Hazards AP : The First Hazards Asia Pasific Symposium, 27-29 September 2011, Kuala Lumpur, Malaysia 2011 / 4 p

Chemical risk assessment in the air of the work environment in manufacturing

Traumann, Ada; Tint, Piia 8th European Congress of Chemical Engineering, September 25-29, 2011, Berlin, Germany : abstracts of posters of ECCE 2011

Chemical risk assessment in the work environment

Reinhold, Karin; Tint, Piia Environmental research, engineering and management 2008 / 4, p. 48-55 : ill

Chemical risk assessment of female workers in Estonia

Tint, Piia Women, Work & Health : III International Congress in Stockholm 2002 : book of abstracts 2002 / p. 51

Children's risks on their way to school : the example of Tallinn

Rõivas, Tiia; Antov, Dago; Oja, Tõnu; Abel, Kristiina; Sepp, Edgar Management of Natural Resources, Sustainable Development and Ecological Hazards. III 2012 / p. 529-538 <https://www.witpress.com/eliibrary/wit-transactions-on-ecology-and-the-environment/148/22999>

A comparative analysis of Altman's Z-score and T. Jury's cash-based credit risk models with the application to the production company and the data for the years 2016-2022

Litvinenko, Alexey Journal of accounting and management information systems 2023 / p. 518-553

<https://doi.org/10.24818/jamis.2023.03006> <https://online-cig.ase.ro/jcig/papers.aspx?idc=62073>

Computational intelligence approach for estimation of vehicle insurance risk level

Vassiljeva, Kristina; Tepļakov, Aleksei; Petlenkov, Eduard; Netšajev, Eduard 2017 International Joint Conference on Neural Networks (IJCNN 2017) : Anchorage, Alaska, USA, 14-19 May 2017 2017 / p. 4073-4078 : ill

<https://doi.org/10.1109/IJCNN.2017.7966370> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Critical aspects for collision induced oil spill response and recovery system in ice conditions: A model-based analysis

Lu, Liangliang; Goerlandt, Floris; Tabri, Kristjan; Høglund, Anders; Banda, Osiris A. Valdez; Kujala, Pentti Journal of loss prevention in the process industries 2020 / art. 104198, 20 p. : ill <https://doi.org/10.1016/j.jlp.2020.104198> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

CyberGenomics : application of behavioral genetics in cybersecurity

Domarkiene, Ingrida; Ambrozaityte, Laima; Bukauskas, Linas; Rancelis, Tautvydas; Sütterlin, Stefan; Knox, Benjamin James; Maennel, Kaie; Maennel, Olaf Manuel; Parish, Karen; Lugo, Ricardo Gregorio; Brilingaite, Agne Behavioral Sciences 2021 / art. 152 <https://doi.org/10.3390/bs11110152> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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>

Data-driven risk preference analysis in day-ahead electricity market

Zhao, Huan; Zhao, Junhua; Qiu, Jing; Liang, Gaoqi; Wen, Fushuan; Xue, Yusheng; Dong, Zhao Yang IEEE transactions on smart grid 2021 / p. 2508-2517 : ill <https://doi.org/10.1109/TSG.2020.3036525>

Development of a Substation Risk-Based Asset Management Decision-Making Process in the Case of Insufficient Information = Alajaama riskipõhise varahalduse otsustusprotsessi arendamine ebapiisava sisendteabe tingimustes

Andreesen, Guido 2025 https://www.ester.ee/record=b5754736*est <https://digikogu.taltech.ee/et/Item/49e349b9-c62b-4a9e-af14-5c8408e54028> <https://doi.org/10.23658/taltech.52/2025>

Device-to-device discovery and localization assisted by UAVs in pervasive public safety networks

Masood, Ali; Sharma, Navuday; Alam, Muhammad Mahtab; Le Moulec, Yannick; Scazzoli, Davide; Magarini, Maurizio; Ahmad, Rizwan Proceedings of the ACM MobiHoc workshop on innovative aerial communication solutions for First REsponders network in emergency scenarios : iFIRE '19, Catania, Italy, July 2-5, 2019 2019 / p. 6-11 <https://doi.org/10.1145/3331053.3335031>

Documenting and analysing business-and operational risks

Kangilaski, Taivo; Kaugerand, Jaanus 2024 Tenth International Conference on eDemocracy & eGovernment (ICEDEG) 2024 <https://doi.org/10.1109/ICEDEG61611.2024.10702076> [Article at Scopus](#)

Early diagnosing of occupational diseases caused by chemical hazards

Tint, Piia; Tuulik, Viuu; Reinhold, Karin Risk and Safety Management in Industry, Logistics, Transport and Military Service : New

Eesti avamere tuuleparkide meresõiduohutuse riskihindamise kriteeriumid

Zaitseva-Pärnaste, Inga; Süsmalainen, Kert; Keskküla, Pärtel Teejuht : maal, vees ja õhus : Transpordiameti digiajakiri 2024 / lk. 18-23 : ill <https://digiajakiri.transpordiamet.ee/view/434325528/14/>

Eesti ettevõtjad hindavad riski

Lumiste, Rein Ülesandekogu. 1 / Eesti Junior Achievement 1996 / lk. 82-84

Eesti ilma riskid

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

Eesti ilma riskid

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

Eesti kogemus riskitaseme määramisel

Tint, Piia Tööteaduslased uurimused. 2 2001 / lk. 102-110

Elements of risk analysis for LNG tanker maneuvering with tug assistance in a harbor

Montewka, Jakub; Ehlers, Sören; **Tabri, Kristjan** 11th International Symposium on Practical Design of Ships and Other Floating Structures : Rio de Janeiro, Brazil 2010 / p. 1563-1572 : ill

Engineering-geological modelling of the Sillamäe radioactive tailings pond area = Sillamäe radioaktiivsete jäätmete hoidla territooriumi insener-geoloogiline modelleerimine

Torn, Hardi 2008 https://www.ester.ee/record=b2449439*est

Enhanced monitoring of microbes on process surfaces

Mets, Marite; **Kutsar, Liina**; **Veskus, Tiina**; Rätto, Marjaana; Salo, Satu; Wirtanen, Gun Risk assessment of microbial problems and preventative actions in food industry 2008 / p.75-76 <https://cris.vtt.fi/en/publications/enhanced-monitoring-of-microbes-on-process-surfaces>

Enhancing privacy risk modeling in practice: a case study of an e-justice system

Gakh, Valerii; Bahsi, Hayretidin; Hoffmann, Thomas; Boyarchuk, Artem; Khramov, Oleksii IEEE Access 2024 / p. 183851-183874 <https://doi.org/10.1109/ACCESS.2024.3509332> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Environmental effects of soil contamination by shale fuel oils

Kanarbik, Liina; Blinova, Irina; Sihtmäe, Mariliis; Künnis-Beres, Kai; Kahru, Anne Environmental science and pollution research 2014 / p. 11320-11330 : ill <https://doi.org/10.1007/s11356-014-3043-0> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Ergodesign as a part of risk assessment for physical overload in hospitals and MSD prevention

Suhhonenko, Viktoria XIX World Congress on Safety and Health at Work : Building a Global Culture of prevention for a Healthy and Safe Future, September 11-15, 2011, Istanbul, Turkey : abstracts 2011 / p. 308

Estonian experience in risk assessment in the work environment [Electronic resource]

Tint, Piia; **Kiivet, Gunnar** XVth World Congress on Safety and Health at Work, 26-31 May 2002, Vienna, Austria : proceedings 2002 / [8] p. [CD-ROM]

Ethics audit as a marketing instrument and its potential for organic farming

Ojasoo, Merle; **Leppiman, Anu** Agronomy research 2016 / p. 150-159 : ill http://ise.elnet.ee/record=b2860036-S1*est [Journal metrics at Scopus](#) [Article at Scopus](#)

Evaluation of certain food additives and contaminants : the 46th report of the Joint FAO/WHO Expert Committee on Food Additives : (1996 : Geneva, Switzerland)

Vilu, Raivo 1997

Evaluation of the potential hazard of lanthanides to freshwater microcrustaceans

Blinova, Irina; Lukjanova, Aljona; **Muna, Marge**; Vija, Heiki; Kahru, Anne Science of the total environment 2018 / p. 1100-1107 : ill <https://doi.org/10.1016/j.scitotenv.2018.06.155> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Evaluation of the potential hazard of manufactured metal-based nanomaterials to health of aquatic ecosystems: state of the art

Blinova, Irina; **Muna, Marge**; Lukjanova, Aljona; Kahru, Anne Journal of international scientific publications : ecology & safety 2018 / p. 174-182 : ill <https://www.scientific-publications.net/en/article/1001659/>

Expert knowledge elicitation for skill level categorization of attack paths

Mezešova, Terezia; **Bahsi, Hayretdin** Cyber science 2018 : conference programme 2018 / p. 29 <https://www.c-mric.com/wp-content/uploads/2018/04/20180611-Cyber-Science-2018-Event-Brochure-DRAFT-v0.6.pdf>

Expert knowledge elicitation for skill level categorization of attack paths

Mezešova, Terezia; **Bahsi, Hayretdin** 2019 International Conference on Cyber Security and Protection of Digital Services (Cyber Security) 2019 / 8 p. : tab <https://doi.org/10.1109/CyberSecPODS.2019.8885192>

A framework for risk assessment for maritime transportation systems - a case study for open sea collisions involving RoPax vessels

Montewka, Jakub; Ehlers, Sören; **Tabri, Kristjan** Reliability engineering & system safety 2014 / p. 142-157 : ill <https://doi.org/10.1016/j.ress.2013.11.014> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Geneetilisel muundatud organismid - mis need on?

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

Geological aspects of risk management in oil shale mining

Pastarus, Jüri-Rivaldo; Erg, Katrin; Nikitin, Oleg; **Sabanov, Sergei;** Väli, Erik; Tohver, Tarmo 15th Meeting of the Association of European Geological Societies "Georesources and public policy : research, management, environment" : 16-20 September 2007, Tallinn, Estonia : abstracts 2007 / p. 47-48

Ground surface subsidence risk assessment by underground mining in Estonia

Pastarus, Jüri-Rivaldo 5th ICEG Environmental Geotechnics : Opportunities, Challenges and Responsibilities for Environmental Geotechnics. Volume II 2006 / p. 1045-1051 : ill

Health risk assessment in atrium-type buildings

Tint, Piia; Traumann, Ada International journal of energy and environment 2012 / p. 389-396 : phot

A holistic risk-based maintenance methodology for transmission overhead lines using tower specific health indices and value of loss load

Manninen, Henri; Kilter, Jako; Landsberg, Mart International journal of electrical power and energy systems 2022 / art. 107767 ; 11 p. : ill <https://doi.org/10.1016/j.ijepes.2021.107767> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Human-robot interaction : a conceptual framework for safety/risk analysis

Matsulevitš, Johannes; Majak, Jüri; Eerme, Martin; Sarkans, Martinš; Dunajeva, Olga; Kristjuhan-Ling, Kadri; Raamets, Tõnis; Kekšin, Vjatseslav Proceedings of the Estonian Academy of Sciences 2025 / p. 137-142 <https://doi.org/10.3176/proc.2025.2.09>

Identification of phthalate mixture exposure targets in the human and mouse ovary in vitro

Tarvainen, Ilari; Soto, Delia A.; Laws, Mary J.; Björvang, Richelle D.; Damdimopoulos, Anastasios; **Roos, Kristine;** Li, Tianyi; Kramer, Stav; Li, Zhong; **Velthut-Meikas, Agne** Reproductive toxicology 2023 / art. 108393, 13 p. : ill <https://doi.org/10.1016/j.reprotox.2023.108393> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Impact of shipwrecks to marine environment : MS Volare case study

Vahter, Kaimo; Pärt, Siim; Landquist, Hanna; **Kõuts, Tarmo** 10th Baltic Sea Science Congress : Science and innovation for future of the Baltic and the European regional seas : 15-19 June, 2015, Riga, Latvia : abstract book 2015 / p. 161 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Implementation of a simple risk assessment method in the work environment of manufacturing

Reinhold, Karin; Tint, Piia The 6th International Conference : Environmental Engineering : May 26-27, 2005, Vilnius, Lithuania : selected papers. Volume 1 2005 / p. 234-238

Index based multi-criteria approach to coastal risk assesment

Bagdanavičiute, Ingrida; Kelpšaitė-Rimkienė, Loreta; Galinien, Jelena; **Soomere, Tarmo** Journal of Coastal Conservation 2019 / p. 785–800 : ill <https://doi.org/10.1007/s11852-018-0638-5> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Infosüsteemide turve

Hanson, Vello; **Buldas, Ahto** 1997 https://www.ester.ee/record=b1059903*est

Infrastrucure development : economic growth effects

Põlajeva, Tatjana; Kornilov, Sergei The 7th International Scientific Conference Business and Management 2012 : selected papers : May 10-11, 2012, Vilnius, Lithuania 2012 / p. 156-161 : ill

Investments in the shale oil industry under risk and uncertainty

Pulkkinen, Svetlana; Valtin, Juhan Przegląd elektrotechniczny = Electrical review 2018 / p. 1-5 : ill <https://doi.org/10.15199/48.2018.12.01> <http://pe.org.pl/articles/2018/12/1.pdf> [Journal metrics at Scopus](#) [Article at Scopus](#)

Kas panna piksevarras püsti või jätta panemata?

Metusala, Tiit Elektriala 2008 / 3, lk. 12-14 : ill., portr https://artiklid.elnet.ee/record=b1021939*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>

Kuidas hinnata GMode mõju inimestele ja loodusele = Как оценивать влияние ГМО на человека и природу

2008 http://www.ester.ee/record=b2464450*est

Laskemoonalao riskianalüüsi metoodika väljatöötamine fiktiivse lao näitel

Tomberg, Tõnu; Järviste, Raul; **Kirs, Maarjus**; **Strazdin, Aleks**; **Eensoo, Siim** Sõjateadlane = Estonian journal of military studies 2019 / lk. 58-80 : ill https://artiklid.elnet.ee/record=b2876205*est

Läänemere piirkonna kliima soojeneb ja veetase tõuseb : [koguteosest "Assessment of Climate Change for the Baltic Sea Basin" ja teose aluseks olevast uurimisprojektist, kus on osalejaks ka TTÜ Meresüsteemide Instituudi teadlased]

Mente et Manu 2008 / 30. jaan., lk. 2 https://www.ester.ee/record=b1242496*est

Maapõue kasutamise uus kontseptsioon : intensiivkursus : Tallinn, 28. jaanuar 2010

Reinsalu, Enno; **Valgma, Ingo**; **Sabanov, Sergei** 2010 https://www.ester.ee/record=b2546768*est

Machinery risk assessment integration with design and development methods for risk and potential failure reduction considering safety and efficiency

Sivitski, Alina; **Põdra, Priit** Modern materials and manufacturing 2023 : Tallinn, Estonia, 2-4 May 2023 2024 / art. 030013

<https://doi.org/10.1063/5.0189257> [Journal metrics at Scopus](#) [Article at Scopus](#)

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

Methodologies of contemporary disaster resilience research

Witt, Emlyn David Qivitoq; **Lill, Irene** Procedia engineering 2018 / p. 970-977 : tab <https://doi.org/10.1016/j.proeng.2018.01.125>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Methodology for forecasting the cost of substation asset management in upcoming future

Andreesen, Guido; **Leinakse, Madis**; **Kilter, Jako**; **Landsberg, Mart** 2024 IEEE International Conference on Power and Energy (PECon) 2024 / p. 185-190 <https://doi.org/10.1109/PECon62060.2024.10826804>

Microbiological risk assessment and preventative actions in bakery and beverage industries in Estonia, Slovenia and Turkey

Bas, Duygu; **Ehaval, Helen**; **Veskus, Tiina** Risk assessment of microbial problems and preventative actions in food industry 2008 / p. 149-166

Model for risk assessment of dust and chemicals in the work environment

Traumann, Ada; **Tint, Piia**; **Reinhold, Karin** 3rd Workplace and Indoor Aerosols Conference AEROSOLS 2014 : 13th-16th May, 2014, Wroclaw, Poland : program [and abstracts] 2014 / p. 31-32 : tab

Modelling risk of a collision between a LNG tanker and a harbour tug

Montewka, Jakub; Ehlers, Sören; **Tabri, Kristjan** Marine systems and ocean technology 2012 / p. 3-13 : ill
<https://link.springer.com/content/pdf/10.1007/BF03449259.pdf>

Mõtteid kriisidest

Engelbrecht, Jüri; Kitt, Robert Akadeemia 2020 / lk. 983-996 https://www.ester.ee/record=b1071914*est

A novel multi-hop body-to-body routing protocol for disaster and emergency networks

Ben Arbia, Dhafer; **Alam, Muhammad Mahtab**; Attia, Rabah; Ben Hamida, Elyes 2016 International Conference on Wireless Networks and Mobile Communications (WINCOM'2016) : October 26-29, 2016 Fez, Morocco 2016 / p. 1-7 : ill
<https://doi.org/10.1109/WINCOM.2016.7777222>

Office and industrial workers complaint detection and prevention of professional upper limb overuse

Pille, Viive; **Tuulik-Leisi, Varje-Riin**; **Tint, Piia**; **Tuulik, Viu**; **Hazak, Aaro** Scientific journal of Riga Technical University. Safety of technogenic environment 2014 / p. 23-27 : tab

Operational risks in dangerous goods transportation chain on roads

Janno, Jelizaveta; **Koppel, Ott** LogForum : Scientific journal of logistics 2018 / p. 33-41 <http://dx.doi.org/10.17270/J.LOG.2018.261>

Pesticide regulatory risk assessment, monitoring, and fate studies in the northern zone : recommendations from a Nordic-Baltic workshop

Stenrod, Marianne; Almvik, Marit; Eklo, Ole Martin; **Künnis-Beres, Kai** Environmental science and pollution research 2016 / p. 15779-15788 : ill <https://doi.org/10.1007/s11356-016-7087-1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Piksekaitse

Metusala, Tiit; Oidram, Rein; Risthein, Endel 2008 https://www.ester.ee/record=b2360471*est

Practical indicators for risk of airborne transmission in shared indoor environments and their application to COVID-19 outbreaks

Peng, Zhang; Pineda Rojas, Andrea L.; Kropff, Emilio; **Kurnitski, Jarek** Environmental science & technology 2022 / p. 1125-1137 <https://doi.org/10.1021/acs.est.1c06531> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Practical output of dangerous goods training on example of Estonia's carriers

Krasjukova, Jelizaveta Book of abstracts : NOFOMA 2012 - the 24th Annual Nordic Logistics Research Network Conference : 7-8 June 2012, Naantali, Finland 2012 / p. 55

Practical tool and procedure for risk assessment in small and medium sized enterprises. Illustration in SMEs in Estonia
Reinhold, Karin; Tint, Piia USE 2013 proceedings : Understanding Small Enterprises (USE Conference) : From USE to Action : Transforming Our Understanding of Small Enterprises into Practice to Create Healthy Working Lives in Healthy Businesses : Nelson, New Zealand, 19-22 February 2013 2013 / p. 363-372 : ill

Public procurement in age of AI: challenges and opportunities

Iders-Bankovs, M.; Politika, V.; Pundure, J.; **Järvis, Marina**; Ziemelis, M. Engineering for rural development 2025 / p. 968-975 <https://doi.org/10.22616/ERDev.2025.24.TF198> <https://www.iitf.lbtu.lv/conference/index.php?topicID=8>

Qualitative and quantitative determination of chemicals and dust in the air of the work environment

Traumann, Ada; Tint, Piia The 9th International Conference "Environmental Engineering" : 22-23 May 2014, Vilnius, Lithuania : selected papers 2014 / p. 1-10 : ill

A questionnaire to access the exposure to the electromagnetic fields [Electronic resource]

Koppel, Tarmo Doctoral school in economics and innovation : Kuressaare, August 6-9, 2013 2013 / 30 p. : ill. [CD-ROM]

Radiofrequency radiation from nearby mobile phone base stationsIa case comparison of one low and one high exposure apartment

Koppel, Tarmo; Ahonen, Mikko; Carlberg, Michael; Hedendahl, Lena; Hardell, Lennart Oncology letters 2019 / p. 5383-5391 : ill <https://doi.org/10.3892/ol.2019.10899> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ratio of load curtailment based detection of the maximum risk of substation devices

Andreesen, Guido; Leinakse, Madis; **Kilter, Jako**; Landsberg, Mart IEEE PES Innovative Smart Grid Technologies Conference Europe (ISGT Europe 2023) : proceedings 2023 / 5 p <https://doi.org/10.1109/ISGTEUROPE56780.2023.10408265>

A reference decision model of first responders' decision-making

Rosquist, Tony; Havlik, Denis; **Meriste, Merik** International journal of emergency management 2017 / p. 193-209 <https://doi.org/10.1504/IJEM.2017.085003> [Journal metrics at Scopus](#) [Article at Scopus](#)

Reliability management approach for a virtual enterprise of SMEs in a manufacturing domain = Usaldusväärsuse juhtimise raamistik tootmisvaldkonna väikese ja keskmise suurusega virtuaalettevõtetele

Mahmood, Kashif 2019 <https://digi.lib.ttu.ee/i/?11235>

Reliable and efficient determination of the likelihood of rational attacks = Ratsionaalsete rünnete tõepära efektiivne ja usaldusväärne kindlakstegemine

Lenin, Aleksandr 2015 https://www.ester.ee/record=b4530005*est

Risk analysis of the pillar strength in the Estonia mine

Pastarus, Jüri-Rivaldo; Sabanov, Sergei; Šestakova, Jekaterina; Nikitin, Oleg Vide. Tehnologija.Resursi = Environment. Technology. Resources : Proceedings of the 7th International Scientific and Practical Conference : June 25-27, 2009. Volume 1 2009 / p. 19-23 : ill

Risk and values in science: a Peircean view

Chiffi, Daniele; Pietarinen, Ahti-Veikko Axiomathes 2019 / p. 329-346 <https://doi.org/10.1007/s10516-019-09419-0> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Risk assessment and calibration of risk matrices aspects

Sivitski, Alina; Põdra, Priit IOP conference series : materials science and engineering 2021 / art. 012040,
<https://doi.org/10.1088/1757-899X/1140/1/012040>

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 as first step of prevention of risks in the enterprise

Taal, Hilja Occupational Safety and Health : International Conference, Vilnius, 1-2 December, 1998 : abstracts 1998 / p. 166-169

Risk assessment as part of health and safety management at enterprises

Järvis, Marina; Tint, Piia Sustainable production and consumption : volume of abstracts : 5th International Conference "Environmental Engineering and Management" Dunabe Delta, 15-19 September 2009. 1 2009 / p. 147

Risk assessment as tool in teaching process of work environment

Taal, Hilja 4th International Conference on Interdisciplinarity in Education ICIE '09 : New Emerging Disciplines in Education : Renewable Energy, Environment and Life Sciences, May 21-22, 2009, Vilnius, Lithuania : proceedings 2009 / p. 30-35 : 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

Risk assessment in industry and offices

Tint, Piia; Reinhold, Karin Human factors in design, safety, and management : HFES Europe chapter 2005 / p. 129-133

Risk assessment in industry and offices using a simple risk assessment method

Tint, Piia NES2005 in Oslo - Norway : Nordic Economics Society 37th Annual Conference 10-12 October 2005 : Ergonomics as a tool in future development and value creation : proceedings 2005 / p. 332-336

Risk assessment in manufacturing : possibilities and results

Reinhold, Karin; Tint, Piia 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

Risk assessment in manufacturing : possibilities and results

Reinhold, Karin; Tint, Piia 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. 112-123

Risk assessment in textile and wood processing industry

Tint, Piia; Reinhold, Karin; Kiivet, Gunnar Advances in Safety and Reliability : Proceedings of the European Safety and Reliability Conference (ESREL 2005) : tri city (Gdynia-Sopot-Gdansk), Poland, 27-30 June, 2005. Volume 2 2005 / p. 1931-1935

Risk assessment in textile and wood processing industry

Reinhold, Karin; Tint, Piia; Kiivet, Gunnar International journal of reliability, quality and safety engineering 2006 / 2, p. 115-125 : ill

Risk assessment in the quality control of oil shale in Estonian deposit

Sabanov, Sergei 28th Oil Shale Symposium : October 13-17, 2008 : Colorado School of Mines, Golden, Colorado : [abstracts] 2008 / p. 35

Risk assessment in the working environment in Estonia

Tint, Piia International journal of occupational safety and ergonomics 1998 / 2, p. 237-248: ill

Risk assessment methodology in oil shale mining

Sabanov, Sergei 18th International Symposium on Mine Planning and Equipment Selection (MPES 2009) : proceedings. Vol 2 2013 / p. 719-726 : ill

Risk assessment methods in Estonian oil shale industry : [summery of the doctoral thesis]

Sabanov, Sergei Oil shale 2008 / 3, p. 389 : portr

Risk assessment methods in Estonian oil shale mining industry = Riski hindamise metoodika Eesti põlevkivitööstuses

Sabanov, Sergei 2008

Risk assessment of blasting works in Estonian oil shale mines

Pastarus, Jüri-Rivaldo; Sabanov, Sergei; Nikitin, Oleg Mine planning and equipment selection 2006 : proceedings of the Fifteenth International Symposium on Mine Planning and Equipment Selection : Torino, Italy, 20-22 September 2006. Vol. 2 2006 / p. 1273-1278 : ill

Risk assessment of chemical hazards in the work environment

Reinhold, Karin; Tint, Piia; Tuulik, Viu Proceedings of NES 2006 : Promotion of Well-being in Modern Society : 38th Annual Congress of the Nordic Ergonomics Society : 24-27 September 2006, Hämeenlinna, Finland 2006 / p. 87-90

Risk assessment of chemicals affecting the central nervous system

Tint, Piia; Reinhold, Karin; Tuulik, Viu Human factors in design : HFES Europe chapter 2004 / p. 251-254

Risk assessment of chemicals in manufacturing [Electronic resource]

Reinhold, Karin; Tint, Piia; Paas, Önnela GPE-EPIC proceedings : 2nd International Congress on Green Process Engineering : Lido, Venice, June 2009 2009 / [6] p. [CD-ROM]

Risk assessment of emission abatement technologies for clean shipping

Atari Jabar Zadeh, Sina; Prause, Gunnar Klaus Reliability and statistics in transportation and communication : Selected papers from the 17th International Conference on Reliability and Statistics in Transportation and Communication, RelStat'17, 18-21 October, 2017, Riga, Latvia 2018 / p. 93-101 https://doi.org/10.1007/978-3-319-74454-4_9

Risk assessment of feasibility of roadheaders in Estonian underground mining

Sabanov, Sergei; Nikitin, Oleg; Pastarus, Jüri-Rivaldo Oil shale 2008 / 2S, p. 153-162 : ill
https://www.researchgate.net/publication/237790948_Risk_assessment_of_feasibility_of_roadheaders_in_Estonian_underground_mining

Risk assessment of machinery supported by the Bayesian approach

Sivitski, Alina; Põdra, Priit Proceedings of the Estonian Academy of Sciences 2025 / p. 92-97 <https://doi.org/10.3176/proc.2025.2.01>

Risk assessment of phosphorus loss from agriculture in the Nordic and Baltic countries using the P index approach

Bechmann, Marianne; Deelstra, Johannes; Iital, Arvo; Jansons, Viesturs XXIII Nordic Hydrological Conference ["Fresh Water Resources Management"] : Tallinn, Estonia, 8-12 August 2004 : selected articles. Vol. I 2004 / p. 159-168 : ill
https://artiklid.elnet.ee/record=b2343294*est

Risk assessment of pillar stability for experimental mining blocks in Estonian oil shale mines

Sabanov, Sergei 27th Oil Shale Symposium : October 15-19, 2007, Colorado School of Mines, Golden, Colorado : [abstracts] 2007 / p. 39

Risk assessment of pillars bearing capacity under rock dump in Estonia mine "Viru"

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Nikitin, Oleg; Väli, Erik Proceedings of the Sixteenth International Symposium on Mine Planning and Equipment Selection (MPES 2007) and the Tenth International Symposium on Environmental Issues and Waste Management in Energy and Mineral Production (SWEMP 2007) : Bangkok, Thailand, December 11-13, 2007 2007 / p. 966-972

Risk assessment of seismic impact on the roof and pillars stability in Estonian underground

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Nikitin, Oleg; Väli, Erik Estonian journal of engineering 2008 / 4, p. 325-333 : ill

Risk assessment of surface miner for Estonian oil shale mining industry

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Nikitin, Oleg; Väli, Erik The 12th International Conference of IACMAG : 1-6 October, 2008 : Goa, India : [abstracts] 2008 / p. 63

Risk assessment of vibration impact on roof and pillars stability in Estonian underground

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Nikitin, Oleg; Väli, Erik 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 57-61 : ill

Risk assessment to increase safety and health in the Estonian work environment

Tint, Piia; Siirak, Virve Human factors in transportation, communication, health, and the workplace : HFES Europe chapter 2002 / p. 397-399

Risk management culture as a systematic method for ensuring safety development

Prokopenko, Olha; Kholod, Borys; Pavlova, Valentyna; Niziaieva, Viktoriia; Shtepa, Olena; Orlova, Victoria International journal of recent technology and engineering 2019 / p. 8652-8657 <http://doi.org/10.35940/ijrte.D8653.118419>

Risk management in product development process

Susterova, Monika; Lavin, Jaak; Riives, Jüri Annals of DAAAM for 2012 & Proceedings of the 23rd International DAAAM

Risk management method and application in mining

Pastarus, Jüri-Rivaldo Стратегия развития минерально-сырьевого комплекса в XXI веке : материалы II международной конференции 2006 / p. 290-292

Risk observatory - a tool for improving safety and health at the workplace

Reinhold, Karin; Järvis, Marina; Tint, Piia International journal of occupational safety and ergonomics : JOSE 2009 / 1, p. 101-112 : ill

Risk reduction : problems and possibilities (VDU)

Taal, Hilja 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. 93-98 : ill

Riski hindamine ja keemiariski haldamine Eesti töökeskkonnas

Tint, Piia Eesti Töötervishoid 2001 / 2, lk. 15-16 : ill

Riski hindamine ja väike- ja keskmiste ettevõtete riski finantseerimispoliitika

Lumiste, Rein Majanduspoliitika teooria ja praktika Eesti Vabariigis : artiklid ja ettekannete teesid, (Tartu-Värskas-Tartu, 25.-26. august 1995) 1995 / lk. 60-62

Riskianalüüs ja seadmeohutus

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

Riskianalüüsi meetodite kohandamine rakendamiseks era- ja ühiskondlike reaalinvesteeringute protsessis : magistritöö

Aadna, Kersti 1995 https://www.ester.ee/record=b2078835*est

Riskianalüüsi projekt

Kivilo, Marko; Seepõld, Marit Mente et Manu 2001 / 11. det., lk. 7 https://www.ester.ee/record=b1242496*est

Riskianalüüsi vajalikkusest

Tint, Piia; Rääk, Arvo Eesti Töötervishoid 1998 / 2, lk. 15-19

Riskide hindamise võimalusi

Taal, Hilja Tööterviseriskide haldamine ettevõtluses : teeninduses, logistikas, kaubanduses, tööstuses : XXI sajandi uued väljakutsed : rahvusvahelise konverentsi teesid 2001 / lk. 102-108 : ill

Riskide juhtimine - ettevõtja hoolsusmeede

Güldenkeh, Maret Raamatupidamise Praktik : RP 2022 / lk. 13-15 https://www.ester.ee/record=b2119353*est

Robert Kitt: Riski ei tohi karta, riske peab teadma : [intervjuu Hansapanga fondijuhiga]

Kitt, Robert; Aedla, Margit Ärielu 2007 / 1, lk. 16-19 : fot https://artiklid.elnet.ee/record=b1995231*est

Route planning in asymmetric military environments

Ruuben, Toomas; Kreison, Ove 2013 Second International Conference on Future Generation Communication Technology (FGCT) : December 12-14, 2013, City Conference Center, Holborn, London 2013 / p. 73-80 : ill

Safety assessment of pedestrian crossing

Antov, Dago; Rõivas, Tiia; Pashkevich, Maria; Ernits, Erik Urban street design and planning 2014 / p. 41-53 : ill

Safety system assessment case study of automated vehicle shuttle

Pikner, Heiko; Sell, Raivo; Majak, Jüri; Karjust, Kristo Electronics (Switzerland) 2022 / art. 1162

<https://doi.org/10.3390/electronics11071162> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Security risk management in the aviation turnaround sector

Matulevičius, Raimundas; Norta, Alexander; Udokwu, Chibuzor; Nõukas, Rein Future Data and Security Engineering : Third International Conference, FDSE 2016, Can Tho City, Vietnam, November 23-25, 2016 : proceedings 2016 / p. 119-140 : ill

https://doi.org/10.1007/978-3-319-48057-2_8 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Simple and effective methods of data handling in risk analysis

Võhandu, Leo; Võhandu, Priit 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. 37-40 : ill

Simple infeasibility certificates for attack trees

Buldas, Ahto; Lenin, Aleksandr; Villemson, Jan; Charnamord, Anton Advances in Information and Computer Security : 12th International Workshop on Security, IWSEC 2017, Hiroshima, Japan, August 30 – September 1, 2017 : proceedings 2017 / p. 39-55 : ill https://doi.org/10.1007/978-3-319-64200-0_3 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Simple/flexible risk assessment method [Electronic resource]

Tint, Piia; Kiivet, Gunnar 27th International Congress on Occupational Health : Iguassu Falls, Brazil, 2003 2003 / [CD-ROM]

Simplified methods for deciding the feasibility of investment in electrical systems of building

Saikovski, Valeri 2017 IEEE 58th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCon) : proceedings : Latvia, Riga, 12-13 October, 2017 2017 / [5] p. : ill <https://doi.org/10.1109/RTUCon.2017.8124789>

Solvents measurement and influence on health in the work environment in manufacturing

Tint, Piia; Reinhold, Karin; Traumann, Ada Medžiagotyra = Materials science 2015 / p. 460-465 : ill <https://doi.org/10.5755/j01.ms.21.3.7345> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Strategic cyber security : evaluating nation-state cyber attack mitigation strategies with DEMATEL = Strateegiline küberjulgeolek : küberrünnaku leevendamise strateegiate hindamine riiklikul tasandil : DEMATEL-i meetod

Geers, Kenneth 2011 <https://digi.lib.ttu.ee/i/?592>

Strategies to control the risk of disability of older workers

Kristjuhan, Ülo Agin and work. 4 2000 / p. 36-40

Sustainability assessment methods in oil shale mine closure

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Šommet, Julija Environment. Technology. Resources : proceedings of the 8th International Scientific and Practical Conference. Volume 1 2011 / p. 271-275 : ill

Systematic literature review of threat modeling and risk assessment in ship cybersecurity

Erbas, Muhammed; Khalil, Shaymaa Mamdouh; Tsiopoulos, Leonidas Ocean engineering 2024 / art. 118059 <https://doi.org/10.1016/j.oceaneng.2024.118059> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Systems driven intelligent decision support methods for ship collision and grounding prevention : Present status, possible solutions, and challenges

Zhang, Mingyang; Taimuri, Ghalib; Zhang, Jinfen; Zhang, Di; Yan, Xinping; Kujala, Pentti Jouko Sakari; Hirdaris, Spyros Reliability engineering and system safety 2025 / art. 110489 <https://doi.org/10.1016/j.ress.2024.110489>

TalTechi magistritöö: ehitajad seavad teadmusest ja lohakusest ohtu oma elu ja tervise

Bitšikov, Carina ehitusleht.ee 2024 <https://digi.kogu.taltech.ee/et/item/29fe352c-7c5f-403b-b03a-c152e47a4c62> [TalTechi magistritöö: ehitajad seavad teadmusest ja lohakusest ohtu oma elu ja tervise](#)

Tervist ohustavad tegurid põllumajanduses ja riskianalüüs

Tint, Piia Põllumajandustehnika, -ehitus ja -energeetika 2000 / lk. 182-189

The assessment of major accident risks in Tallinn

Tint, Piia; Traumann, Ada; Siirak, Virve 6th International Conference on Interdisciplinarity in Education ICIE'11 : Education, Research and Innovation in Engineering and Related Disciplines, April 14-16, 2011, Karabuk/Safranbolu, Turkey : proceedings 2011 / p. 20-26 : ill

The assessment of major accident risks in Tallinn (Estonia) [Electronic resource]

Paas, Önnela; Tint, Piia; Jarvis, Marina Hazards XXI : Process Safety and Environmental Protection in a Changing World : CD-ROM symposium series 155 2009 / p. 729-738 [CD-ROM] <https://www.icheme.org/media/9601/xi-paper-105.pdf>

The comparison study of office workers' workplace health hazards in different type of buildings [Electronic resource]

Vilcane, Inese; Urbane, Valentina; Tint, Piia; Ievins, J. 6th International Conference Biosystems Engineering 2015 : 7-8 May 2015, Tartu, Estonia : book of abstracts 2015 / p. 117. [CD-ROM] http://bse.emu.ee/BSE2015_Book%20of%20ABSTRACTS_ISBN.pdf

The flexible method for risk assessment of chemicals in manufacturing

Tint, Piia; Reinhold, Karin International review of chemical engineering 2010 / 3, p. 383-389

The health risk assessment in the work environment of shale oil production and handling

Traumann, Ada; Reinhold, Karin Abstracts of the 62nd Conference of Chemical Engineering 2012 / 1 p.

The rapid prediction of grounding behavior of double bottom tankers = Arvutusmeetod laeva karilesõidu vigastuste kiireks hindamiseks

Heinvee, Martin 2016 <http://digi.lib.ttu.ee/i/?6211> https://www.ester.ee/record=b4603540*est

The risk analyses

Kitvel, Evi Accounting and Audit : Problems of Development : reports of the conference 1999 / p. 117-119

The role of risk attitudes and expectations in household borrowing: evidence from Estonia

Branten, Eva Baltic journal of economics 2022 / 19 p. <https://doi.org/10.1080/1406099X.2022.2112485> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The role of the spatial resolution of a three-dimensional hydrodynamic model for marine transport risk assessment

Andrejev, Oleg; Soomere, Tarmo; Sokolov, Alexander; Myrberg, Kai Oceanologia 2011 / p. 309-334 : ill

The use of a simple/flexible risk assessment method for prevention of MSDs

Tint, Piia; Voolma, S.-R.; Tkatchova, Laura OH&S Forum 2011 : International Forum on Occupational Health and Safety : Policies, Profiles and Services, 20-22 June 2011, Espoo, Finland : programme and abstracts 2011 / p. 100

Threat modeling of industrial control systems: A systematic literature review

Khalil, Shaymaa Mamdouh; Bahsi, Hayretdin; Korõtko, Tarmo Computers and security 2024 / art. 103543, 19 p. : ill
<https://doi.org/10.1016/j.cose.2023.103543> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Towards better understanding of ergonomics through risk assessment

Taal, Hilja Human system interaction : education, research and application in the 21st century 2000 / p. 339-341 <https://www.hfes-europe.org/wp-content/uploads/2014/06/40-hi.pdf>

Towards better understanding of risks arising from work with VDU through risk assessment

Taal, Hilja Proceedings of the 6th International Scientific Conference on Work With Display Units : WWDU 2002 - World Wide Work, Berchtesgaden, May 22-25, 2002 2002 / p. 672-673 : ill

Towards mitigation of environmental risks

Soomere, Tarmo Preventive methods for coastal protection : towards the use of ocean dynamics for pollution control 2013 / p. 1-27 : ill

Tudengid hindavad Estonia kaevanduse riske ja ohtusid : [Virumaa Kolledži tudengid on rahul oma praktika ja õpingutega : kolledži direktori Ants Soone kommentaariga]

Prave, Erika; Soon, Ants Põhjarannik 2002 / 17. juuli, lk. 4 : fot

Töökoha riskianalüüs kui töötervishoiuteenuse osa

Tint, Piia; Tuulik, Viuu; Reinhold, Karin V rahvusvaheline töötervishoiu alane sümposium "Eesti töötervishoid 21 : koostöö ja eetika" : 3-5. veebruar 2005, Tartu : sümposiumi kava & ettekannete teesid 2005 / lk. 52-54

Using SWOT and risk analysis in prevention of coal dust emission during its transportation in Tallinn ports

Tint, Piia; Tosso, Henn; Reinhold, Karin; Aava, Kai Human factors issues in complex system performance : HFES Europe chapter 2007 / p. 455-460 <https://www.hfes-europe.org/wp-content/uploads/2014/06/41-is.pdf>

Varinguriskist koristuskambrite etes. Teooria ja praktika

Pastarus, Jüri-Rivaldo; Lohk, Martin 90 aastat põlevkivi kaevandamist Eestis : [5. mai 2006, Tallinn : Eesti Mäekonverentsi 2006 kogumik] 2006 / lk. 67-71 : ill

Wireless PKI security and mobile voting

Tepandi, Jaak; Vassiljev, Stanislav; Tšahhirov, Ilja Computer 2010 / 6, p. 54-60
<https://www.computer.org/csdl/magazine/co/2010/06/mco2010060054/13rRUIllkGV>

Wirtgen 2500 SM ja killustiku tootmine karjäärides

Pastarus, Jüri-Rivaldo; Adamson, Alo; Sabanov, Sergei; Väli, Erik; Nikitin, Oleg Killustiku kaevandamine ja kasutamine : [artiklite kogumik] 2008 / lk. 26-28 : ill

Virtual risk assistant – a rule-based risk assessment tool based on large language models

Koppel, Tarmo; Tšernikova, Olga; Kalvet, Tarmo XXXV ISPIIM Innovation Conference : Local innovation ecosystems for global impact : proceedings 2024 / 11 p <https://finna.fi/Record/fikka.5694762> <https://www.ispim-research.com/>

Work conditions and risk assessment procedure in clothing industry

Reinhold, Karin; Lell, Kristi 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. 80-85 : ill

Worker participation in the prevention of musculoskeletal risks at work : report

Jensen Stochkendahl, Mette; Hasle, Peter; Faber Hansen, Anne; Heiberg, Bibi Dige; Öhler, Wanja; Overgaard Herrig, Astrid; Caroly, Sandrine; Poncet, Sandra; Jarvis, Marina; Reinhold, Karin 2022 <https://doi.org/10.2802/645868>

Workplace assessment: determination of hazards profile using a flexible risk assessment method = Töökeskkonna hindamine: ohtude profilli määramine paindliku riskianalüüsi meetodi abil

Reinhold, Karin 2009 https://www.ester.ee/record=b2498434*est

Workplace risk assessment as a part of occupational health services

Tint, Piia International Conference on Occupational Health Services 2005 : 25-27 January, 2005, Helsinki : abstracts 2005 / p. 101

Workplace risk assessment as the main tool for prevention of accidents

Reinhold, Karin; Jarvis, Marina; Tint, Piia 4th International Conference : Prevention of Occupational Accidents in a Changing Work Environment : book of abstracts : WOS2008 : 30 September - 3 October 2008, Crete, Greece 2008 / p. 93

Workplace risk assessment as the main tool for prevention of accidents [Electronic resource]

Reinhold, Karin; Jarvis, Marina; Tint, Piia Prevention of Occupational Accidents in a Changing Work Environment : 30 September - 3 October 2008 : proceedings on CD-ROM 2008 / p. 93 [CD-ROM]

Väärtpaberite võlud ja ohud

Root, Andres 1991 https://www.ester.ee/record=b1062105*est

Õmblustööstuse töökeskkonna hindamine lihtsa riskianalüüsi meetodi alusel

Reinhold, Karin Eesti Vabariigi ja ärihariduse aktuaalsed arenguprobleemid : EABC 15. aastapäevale pühendatud teaduslik-praktilise konverentsi materjalid 2004 / lk. 35-36 : ill

Оценка риска в рабочей среде

Tint, Piia 1998 https://www.ester.ee/record=b1228606*est

Оценка рисков снижения качества буровзрывных работ на экспериментальных камерных блоках шахты "Эстония"

Sabanov, Sergei; Pastarus, Jüri-Rivaldo Проблемы недропользования : записки горного института 2009 / с. 36-41

Оценка рисков стабильного состояния охранных целиков в отработанной шахте "Кукурузе" под шоссе Таллинн-Нарва

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Sokman, Kalmer; Kolotygina, Ljudmila International Society for Mine Surveying XIII International Congress : Budapest, Hungary, 24-28 September 2007 : proceedings 2007 / [5] p. : ill

Применение концепции оценки рисков в горно-добывающей промышленности Эстонии

Sabanov, Sergei; Pastarus, Jüri-Rivaldo; Nikitin, Oleg Записки Горного института. Проблемы недропользования 2008 / с. 167-170 : ил