

Adoption of BIM-related international standards across Europe

Sibenik, Goran; Mizumoto, Juliana; Bosche, Frederic; Meda, Pedro; **Puust, Raido**; Akbarieh, Arghavan; Bolpagni, Marzia
Proceedings of the 2023 European Conference on Computing in Construction and the 40th International CIB W78 Conference 2023 /
7 p <https://doi.org/10.35490/EC3.2023.282>

An idea for universal generator of hypotheses

Lind, Grete; Kuusik, Rein, inform. ICEIS 2012 - proceedings of the 14th International Conference on Enterprise Information
Systems : Wroclaw, Poland, 28 June-1 July, 2012. Volume 1 2012 / p. 169-174
<https://www.scitepress.org/PublishedPapers/2012/40971/pdf/index.html>

Aruandlussüsteemide klassifitseerimine

Kallas, Kaido Arvestuse ja maksunduse aktuaalsed probleemid : konverents 1997 / lk. 44-49 https://www.ester.ee/record=b1293554*est

Classification and clustering of transients in the EEG of epileptics

Lossmann, Eerik; Wahlberg, P. 9th Nordic Meeting on Medical and Biological Engineering, Lund, Sweden, June 13-16, 1993 1993

Classification and coding : approach of different international organizations

Koppel, Ott; Hunt, Ü. Transport 2006 / 3, p. 189-196

Classification and standardization of geographic data in Finnish local administration

Nuora, Arto GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December : proceedings 1994 / p.
206-213: ill

Classification and standardization of geographic data in Finnish local administration

Nuora, Arto GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book,
catalogue 1993 / p. 51

Classification of cross-sections for vascular skeleton extraction using convolutional neural networks

Lidayová, Kristína; **Gupta, Anindya**; Frimmel, Hans; Sintorn, Ida-Maria; Bengtsson, Ewert; Smedby, Örjan Medical Image :
Understanding and Analysis, 21st Annual Conference, MIUA 2017 Edinburgh, UK, July 11-13, 2017 : Proceedings 2017 / p. 182-194
https://doi.org/10.1007/978-3-319-60964-5_16 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

A combined method for error and complexity reduction in fuzzy rule-based classification

Riid, Andri; Preden, Jürjo-Sören IEEE International Conference on Fuzzy Systems : August 2-5, 2015, Istanbul, Turkey 2015 / [6] p.
: ill <https://doi.org/10.1109/FUZZ-IEEE.2015.7337806> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Computationally efficient multi-task learning with least-squares probabilistic classifiers

Simm, Jaak; Sugiyama, Masashi; Kato, Tsuyoshi IPSJ transactions on computer vision and applications 2011 / Feb., [8] p. : ill
https://www.researchgate.net/publication/215704981_Computationally_Efficient_Multi-task_Learning_with_Least-Squares_Probabilistic_Classifiers

Construction classification - approach in small societies

Liias, Roode Current trends in civil & structural engineering 2020 / 2 p. : ill <https://doi.org/10.33552/CTCSE.2020.05.000604>

Deep-learning based blood cells classification and initial edge device implementation

Islam, Md. Raisul; **Le Moullec, Yannick; Afrin, Fariha**; Ahmed, Faisal 2022 18th Biennial Baltic Electronics Conference (BEC) 2022
/ 6 p. : ill <https://doi.org/10.1109/BEC56180.2022.9935610>

Design of fuzzy rule-based classifiers through granulation and consolidation

Riid, Andri; Preden, Jürjo-Sören Journal of artificial intelligence and soft computing research 2017 / p. 137-147 : ill
<https://doi.org/10.1515/jaiscr-2017-0010> [Journal metrics at Scopus](#) [Article at Scopus](#)

Determination of regional variants in the versification of Estonian folksongs using an interpretable fuzzy rule-based classifier

Riid, Andri; Sarv, Mari Proceedings of the 8th Conference of the European Society for Fuzzy Logic and Technology (EUSFLAT
2013), Milano, Italy, September 11-13, 2013 2013 / p. 61-66 : ill

A distributed and incremental algorithm for large-scale graph clustering

Inoubli, Wissem; Aridhi, Sabeur; Mezni, Haithem; Maddouri, Mondher; Mephu Nguifo, Engelbert Future generation computer
systems 2022 / p. 334-347 <https://doi.org/10.1016/j.future.2022.04.013>

Division of signs

Peirce, Charles S.; Pietarinen, Ahti-Veikko Sign systems studies = Töid märgisüsteemide alalt = Труды по знаковым системам
2015 / p. 651-662 : ill <https://doi.org/10.12697/SSS.2015.43.4.16> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

ECG classification with event-driven sampling

Saeed, Maryam; **Märtens, Olev**; Larras, Benoit; Frappe, Antoine; John, Deepu; Cardiff, Barry IEEE Access 2024 / p. 25188-25199
<https://doi.org/10.1109/ACCESS.2024.3364115> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

An efficient assistance in cavity filter tuning using filter screw classification

Sekhri, Even; Tamre, Mart; Kapoor, Rajiv Advances in artificial-business analytics and quantum machine learning : select proceedings of the 3rd international conference, Com-IT-Con 2023, volume 1 2024 / p. 791-799 https://doi.org/10.1007/978-981-97-2508-3_58 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Ehitus-montaažtööde tehnoloogiline klassifitseerimine

Tsiruljova, O.; Sutt, Jüri XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 151-152 https://www.ester.ee/record=b1322611*est

Ehituspuit : tugevusklassid = Structural timber : strength classes

2012 https://www.ester.ee/record=b2746664*est

Ehituspuit [Võrguteavik] : tugevusklassid = Structural timber : strength classes

2016 http://www.ester.ee/record=b4602392*est

Ehituspuit. Tugevusklassid

Reiska, Rein 2005 https://www.ester.ee/record=b2088198*est

Ehituspuit. Tugevusklassid. Sordi ja liigi visuaalne määramine

Just, Elmar-Jaan 2002 https://www.ester.ee/record=b1629788*est

Ensembles of k-nearest neighbors and dimensionality reduction

Okun, Oleg; **Priisalu, Helen** 2008 IEEE International Joint Conference on Neural Networks. Vols 1-8 2008 / p. 2032-2039
<https://ieeexplore.ieee.org/document/4634077>

Explaining the decisions of power quality disturbance classifiers using latent space features

Machlev, Ram; Perl, Michael; Caciularu, Avi; **Belikov, Juri**; Levy, Kfir Yehuda; Levron, Yoash International journal of electrical power & energy systems 2023 / art. 108949 <https://doi.org/10.1016/j.ijepes.2023.108949> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Expression microarray data classification using counting grids and fisher kernel

Perina, Alessandro; **Kesa, Maria**; Bicego, Manuele 22nd International Conference on Pattern Recognition, ICPR 2014, 24–28 August 2014 Stockholm, Sweden : Proceedings 2014 / art. 6977022, 6 p.: ill <https://doi.org/10.1109/ICPR.2014.311> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

A general classification of information and systems

Valdma, Mati Oil shale 2007 / 2S, p. 265-276 : ill
https://www.researchgate.net/publication/253850192_A_general_classification_of_information_and_systems

Image-Based pavement type classification with convolutional neural networks

Riid, Andri; Manna, Davide Liberato; Astapov, Sergei INES 2020 : IEEE 24th International Conference on Intelligent Engineering Systems, July 8-10, 2020, Reykjavik, Iceland : proceedings 2020 / p. 55-60 : ill <https://doi.org/10.1109/INES49302.2020.9147199>

Improving the accuracy of least-squares probabilistic classifiers

Yamada, Makoto; Sugiyama, Masashi; Wichern, Gordon; **Simm, Jaak** IEICE technical reports 2010 / p. 45-50 <http://www.ms.k.u-tokyo.ac.jp/sugi/2011/LSPCnew.pdf>

Indeksite klassifikatsioon ja sellega seotud teoreetilisi probleeme

Mereste, Uno Organisatsiooniteooria, arvestus ja analüüs. 2 1969 / lk. 19-35 : ill https://www.ester.ee/record=b1335713*est
<https://digikogu.taltech.ee/et/Item/a4ec9119-c948-4680-90f9-66a230a7f0cd>

Interpretability improvement of fuzzy rule-based classifiers via rule compression

Riid, Andri; Preden, Jürjo-Sören International Joint Conference IFSA-EUSFLAT : June 30th - July 3rd, Gijon, Asturias (Spain) 2015 / p. 162-169 : ill <http://dx.doi.org/10.2991/ifsa-eusflat-15.2015.26>

Kihtpuit. Liigitus ja terminoloogia

Luga, Üllar; Reiska, Rein; Sillajõe, Aadu; Pörk, Heino; Kull, Rein 1999 https://www.ester.ee/record=b1315234*est

Kihtpuit. Liigitus ja terminoloogia

Luga, Üllar; Reiska, Rein; Sillajõe, Aadu; Pörk, Heino; Kull, Rein 1999 https://www.ester.ee/record=b1315239*est

Klassifitseerimisest ehituses

Liias, Roode Eesti Ehituskonsultatsiooniettevõtete Liit, EKEL : [aastaraamat] = Estonian Association of Architectural and Consulting Engineering Companies, EAACEC 2019 2019 / lk. 25-28 : fot https://www.ester.ee/record=b1222961*est <https://ekel.ee/et/valjaanded>

Kurjategijate kriminoloogilisest liigitamisest

Livšits, Jusef Nõukogude Õigus : juriidiline bulletin 1977 / lk. 26-28 https://www.ester.ee/record=b1181158*est

Metallide sulakeevitusvigade liigitus

Üksti, Lembit; Kompus, Valdo 1997

Methodology for flight controllers for nano, micro and mini drones classification

Pütsep, Kristjan; Rassõlkin, Anton 2021 International Conference on Engineering and Emerging Technologies (ICEET), Istanbul, Turkey, 27-28 Oct. 2021 : conference proceedings 2021 / 7 p. : ill <https://doi.org/10.1109/ICEET53442.2021.9659572>

Multi-task learning with least-squares probabilistic classifiers

Simm, Jaak; Sugiyama, Masashi; Kato, Tsuyoshi IEICE technical reports 2010 / p. 51-56

[https://www.ieice.org/publications/ken/summary.php?contribution_id=KJ00006872689&society_cd=ISS&ken_id=PRMU&year=2010&presen_date=2010/8/29&schedule_id=AN10541106_110\(187\){=en&expandable=3](https://www.ieice.org/publications/ken/summary.php?contribution_id=KJ00006872689&society_cd=ISS&ken_id=PRMU&year=2010&presen_date=2010/8/29&schedule_id=AN10541106_110(187){=en&expandable=3)

Mustrite avastamine kasutades järjestamist ning maatriksi ümberkorramist : unifitseeritud vaade, edasiarendused ning rakendus ladude juhtimises : kommentaar Rahvusvahelise Klassifitseerimise Ühingu parima interdistsiplinaarse väitekirja auhinna pälvinud tööle

Liiv, Innar Tallinna Tehnikaülikooli aastaraamat 2009 2010 / lk. 205-207 https://www.ester.ee/record=b1212786*est

A novel imbalanced data classification approach for suicidal ideation detection on social media

Ben Hassine, Mohamed Ali; Abdellatif, Safa; **Ben Yahia, Sadok** Computing 2022 / p. 741-765 : ill <https://doi.org/10.1007/s00607-021-00984-0> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Object oriented part and feature classification system

Papstel, Jüri; Saks, Alo Proceedings of 7th International DAAAM Symposium, 17-19th October 1996, Vienna, Austria 1996

Performing feature extraction and selection for pattern discovery in noisy acoustic data

Astapov, Sergei; Riid, Andri; Preden, Jürjo-Sören Doctoral School in Information and Communication Technology : proceedings of doctoral session of BEC 2014 : October 6-8 2014, Laulasmaa 2014 / p. 3-6 : ill

PF-FEDG : an open-source data generator for frequency disturbance event detection with deep-learning reference classifiers

Sun, Zhenglong; Ram, Machlev; Jiang, Chao; Wang, Qianchao; Perl, Michael; **Belikov, Juri;** Levron, Yoash Energy reports 2023 / p. 397-413 <https://doi.org/10.1016/j.egy.2022.11.182> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Piiratud sagedusribaga signaalide eriomaste tunnusjoonte eraldamine ja klassifitseerimine

Astapov, Sergei TTÜ üliõpilaste teadustööde konkursi kokkuvõtteid : Tipika teaduskonverents, 24. november 2011, Tallinn 2011 / lk. 13

Pinnase liigitus lõimise järgi (EPN 7.1 lisa 9)

Lemberg, U.; **Oll, Küllu** XII Eesti geotehnika konverents : artiklid 2002 / lk. 15-19 : ill

A public dataset for synchronous motor electrical faults diagnosis with CNN and LSTM reference classifiers

Sun, Zhenglong; Machlev, Ram; Wang, Qianchao; **Belikov, Juri;** Levron, Yoash; Baimel, Dmitry Energy and AI 2023 / art. 100274, 17 p <https://doi.org/10.1016/j.egyai.2023.100274> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Puidu ja puitmaterjalide vastupidavus. Bioloogiliste ohuklasside määratlus

Mänd, Urmas; Soonurm, Enno 2002 https://www.ester.ee/record=b1736765*est

Puidu ja puitmaterjalide vastupidavus. Bioloogiliste ohuklasside määratlus

Mänd, Urmas; Soonurm, Enno 2002 https://www.ester.ee/record=b1736772*est

Puidu ja puitmaterjalide vastupidavus. Bioloogiliste ohuklasside määratlus

Mänd, Urmas; Soonurm, Enno 2002 https://www.ester.ee/record=b1736775*est

Puidu tugevusklassidest

Just, Elmar-Jaan Ehituskaar 1999 / 5/6, lk. 14-16

Purdkivimite ja purdsetete klassifikatsioon terasuuruse järgi = Классификация обломочных пород и отложений по гранулометрическому составу

Raukas, Anto 1981 https://www.ester.ee/record=b1325438*est

Purdkivimite terasuuruse klassifikatsioon = Классификация обломочных пород по гранулометрическому составу

Raukas, Anto 1964 https://www.ester.ee/record=b1369320*est

Põhitoodangu klassifitseerimise süsteem Tallinna Masinatehasele

Õunapuu, R.; Vällö, Arnold XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 85 https://www.ester.ee/record=b2449987*est

Riigi infosüsteemide turvaalane klassifitseerimine

Praust, Valdo Infotehnoloogia haldusjuhtimises : aastaraamat 1998 1999 / lk. 113-116

Riikliku tegevuslitsentsi "Kaupade klassifitseerimine ja kaubakoguste mõõtmine tollivormistusel" saamine

Kulderknup, Edi Eesti Välismajanduse Teataja 1997 / 3, lk. 79-83

Sea ice type classification in the Baltic Sea from TanDEM-X imagery

Laanemäe, Kaari; Uiboupin, Rivo; Rikka, Sander EUSAR 2016 : 11th European Conference on Synthetic Aperture Radar : 06-09 June, 2016, Hamburg, Germany : proceedings 2016 / p. 657-660 : ill

Standoff detection : classification of biological aerosols using laser induced fluorescence (LIF) technique

Hausmann, Anita; Duschek, Frank; **Sobolev, Innokenti** Chemical, Biological, Radiological, Nuclear, and Explosives (CBRNE) Sensing XV 2014

Structuring BIM-related construction data through a standards-based classification system

Puust, Raido; Liias, Roode Proceedings of the 2023 European Conference on Computing in Construction and the 40th International CIB W78 Conference 2023 / p. 2684-1150 : ill <https://doi.org/10.35490/EC3.2023.204>

Termolõikamine : termolõigete klassifitseerimine. Toote geomeetrilised spetsifikatsioonid ja kvaliteedi tolerantsid = Thermal cutting : classification of thermal cuts. Geometrical product specification and quality tolerances (ISO 9013:2017+ISO 9013:2017/Amd 1:2024)

2024 https://www.ester.ee/record=b5714113*est

Termolõikamine [Võrguteavik] : termolõigete klassifitseerimine. Toote geomeetrilised spetsifikatsioonid ja kvaliteedi tolerantsid = Thermal cutting : classification of thermal cuts. Geometrical product specification and quality tolerances

2015 http://www.ester.ee/record=b4532515*est

The classification of solvents by combining classical QSPR methodology with principal component analysis

Katritzky, Alan R.; Fara, Dan C.; Kuanar, Minati; Hür, Evrim; **Karelson, Mati** The journal of physical chemistry. A 2005 / 45, p. 10323-10341

The genetic systematization of the sandy deposits using their granulometric and mineral composition in Harjumaa County, Estonia

Notton, Angela 8th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Pärnu, January 11-16, 2010 : proceedings] 2010 / p. 300-305 : ill

Tree-based ensemble multi-task learning method for classification and regression

Simm, Jaak; de Abril, Ildelfons Magrans; Sugiyama, Masashi New directions in transfer and multi-task : learning across domains and tasks 2013 / [5] p. : ill

Tree-based ensemble multi-task learning method for classification and regression

Simm, Jaak; Magrans De Abril, Ildelfons; Sugiyama, Masashi IEICE transactions on information and systems 2014 / p. 1677-1681 <https://doi.org/10.1587/transinf.E97.D.1677> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tõhus klassifitseerimissüsteem peab käsitlema ehitust tervikuna

Liias, Roode Ehitaja 2019 / lk. 24-26 : fot http://www.ester.ee/record=b1072123*est

Using reinforcement learning to optimize the acceptance threshold of a credit scoring model

Herasymovych, Mykola; **Märka, Karl**; Lukason, Oliver Applied Soft Computing Journal 2019 / Art. 105697

<https://doi.org/10.1016/j.asoc.2019.105697> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Uuendused hoone elektrisüsteemis: mudel, klassifikatsioon ja kasutamise tulemuste prognoosimine : päikesepaneelide kasutamine Nurmevälja logistikakeskuse (80 kW) ja Agal Kinnisvarade tootmishoones (140 kW) - esmane analüüs

Saikovski, Valeri TEUK XVI : taastuvate energiaallikate uurimine ja kasutamine : kuueteistkümnenda konverentsi kogumik = Investigation and usage of renewable energy sources : sixteenth conference proceedings 2014 / lk. 67-79 : ill

What is a class? Carrollian problems and insights

Moktefi, Amirouche South American Journal of Logic 2021 / p. 1–18 <http://www.sa-logic.org/aaccess/Moktefi-SAJL.pdf>

Ühtne konstruktsiooniklassifikaator

Märtson, Ivar Tehnika ja Tootmine 1987 / lk. 6-8 https://www.ester.ee/record=b1073047*est

Автоматизированная система конструкторско-технологического кодирования и классификации деталей

Riives, Jüri; Kitsnik, Peeter Механизация и автоматизация производства 1990 / 3, с. 28-30

Интерактивная система кодирования и классификации деталей

Papstel, Jüri Автоматизация технологического проектирования процессов механической обработки 1987 / с. 19-23

К вопросу типологизации потребителей

Pettai, Iris Потребление и уровень жизни населения 1979 / с. 31-40 https://www.ester.ee/record=b1283598*est
<https://digikogu.taltech.ee/et/Item/dc1f8294-d89f-4f2c-83c0-fb2a5613bace>

Классификация булевых функции

Henno, Jaak VII Всесоюзная конференция по математической логике, посвященная 75-летию академика А.И. Мальцева, Новосибирск, 5-7 сент. 1984 г. : Тез. докл. 1984 / с. 98-99

Классификация и фонд описания мероприятий по повышению безопасности дорожного движения

Кизима С.С.; Павлюк Д.А. Научная конференция " Безопасность движения", Таллинн, 14-15 ноября 1990 г. : тезисы 1990 / с. 115-117

Классификация изолированных DC/DC квази-импедансных преобразователей

Chub, Andrii; Husev, Oleksandr; Vinnikov, Dmitri Вісник Національного Технічного Університета "ХПИ" 2013 / с. 15-21 : ил

Классификация сигналов в реальном масштабе времени

Rätsep, Ülo; Ratassepp, Jaak Методы цифровой обработки и хранения радиотехнических сигналов 1987 / с. 3-6

Классификация типов поселений на основе элементов образа жизни : (при помощи метода главных координат)

Raitviir, Tiina Усовершенствование методики учета и анализа в отраслях народного хозяйства Эстонской ССР 1977 / с. 47-58 : илл https://www.ester.ee/record=b1309521*est <https://digikogu.taltech.ee/et/Item/9dbf493b-1f81-467d-b797-8ecf7536480d>

Классификация ЭМР для измерения больших расходов жидкости

Gammerman, Mihhail; **Mežburd, Volf** Сборник материалов к V Таллинскому совещанию по электромагнитным расходомерам и электротехнике жидких проводников. Выпуск 1 1971 / с. 138-153 https://www.ester.ee/record=b1409090*est

Метод выделения ядер в задачах автоматической классификации : автореферат ... кандидата технических наук (05.13.01)

Mullat, Jossif 1974 http://www.ester.ee/record=b1328916*est

О криминологической классификации преступников

Livšits, Jusef Советское право : юридический бюллетень 1977 / с. 30-33 https://www.ester.ee/record=b1724472*est

О принципах классификации и нормирования управленческих работников промышленных предприятий

Rüütelmaa, Mari Межвузовская конференция по теоретическим вопросам организации и управления социалистических хозяйственных предприятий в Таллине, 12-13 октября 1966 г. : тезисы и резюме 1966 / с. 25-30
https://www.ester.ee/record=b1375070*est

О проблемах классификации подсистем службы быта

Jalasto, Hans Потребление и уровень жизни населения 1979 / с. 41-49 https://www.ester.ee/record=b1283598*est
<https://digikogu.taltech.ee/et/Item/dc1f8294-d89f-4f2c-83c0-fb2a5613bace>

Об одном подходе к классификации продукции строительства

Teetsov, Ants Исследования по строительству. XI 1970 / с. 174-[187] : ил https://www.ester.ee/record=b1181498*est

Систематизация показателей производительности труда в строительстве

Koppel, Maano Экономическая эффективность повышения производительности труда, снижения себестоимости и упорядочения планирования в строительстве 1982 / с. 3-10 : илл https://www.ester.ee/record=b1299144*est
<https://digikogu.taltech.ee/et/Item/a3da9a17-ec9d-4f54-a2b7-b183df8011f9>