

A method to compare the complexity of legal acts

Tamme, Tõnu; **Võhandu, Leo; Täks, Ermo** NAIL 2014 : 2nd International Workshop on "Network Analysis in Law" : Wednesday December 10th 2014 in conjunction with JURIX 2014 : 27th International Conference on Legal Knowledge and Information Systems, Krakow, Poland 2014 / p. [105-114]

An alternative method for computerized legal text restructuring

Täks, Ermo; Lohk, Ahti Legal Knowledge and Information Systems - JURIX 2010: The Twenty-Third Annual Conference 2010 / p. 171-174 https://www.researchgate.net/publication/336686653_An_alternative_method_for_computerized_legal_text_restructuring

An automated legal content capture and visualisation method = Automaatne meetod õigusteabe hankimiseks ja visualiseerimiseks

Täks, Ermo 2013 http://www.ester.ee/record=b2630616*est

Creating CoReO, the Computer Assisted Copyright Reform Observatory

Täks, Ermo; Rull, Addi; Säär, Anni; Schäfer, Burkhard Logic in the theory and practice of lawmaking 2015 / p. 479-511 http://dx.doi.org/10.1007/978-3-319-19575-9_18

An experiment to find the deep structure of Estonian legislation

Täks, Ermo; Võhandu, Leo; Lohk, Ahti; Liiv, Innar Legal Knowledge and Information Systems : JURIX 2011 : the twenty-fourth annual conference 2011 / p. 93-102

Generic federated OOP architecture (1st version) : The Once-Only Principle Project [Online resource]

Tepandi, Jaak; Verhoosel, Jack P. C.; Zeginis, Dimitris; Täks, Ermo 2017

Generic federated OOP architecture (3rd version) : The Once-Only Principle Project [Online resource]

Grandry, Eric; Fieten, Sander; **Tepandi, Jaak; Täks, Ermo** 2018 http://toop.eu/sites/default/files/D23_Generic_Federated_OOP_Architecture_3rd_version.pdf

Mapping the information flows for the architecture of a nationwide situation awareness system : (Poster)

Bahsi, Hayrettdin; Dieves, Veiko; Kangilaski, Taivo; Laud, Peeter; Mõtus, Leo; Murumets, Jaan; Ploom, Ilmar; Priisalu, Jaan; Seeba, Mari; Täks, Ermo; Tammel, Kaide; Tammpuu, Piia; Taveter, Kuldar; Trumm, Avo; Truusa, Tiia-Triin; Vihalemm, Triin Proceedings 2019 IEEE International Conference on Cognitive and Computational Aspects of Situation Management (CogSIMA) : Las Vegas, NV, USA, 8-11 April 2019 / p. 152–157 <https://doi.org/10.1109/COGSIMA.2019.8724167>

On facilitating cross-border E-commerce through an automated VAT declaration system

Kreos, Kai; **Täks, Ermo; Tsap, Valentyna; Pappel, Ingrid; Draheim, Dirk** 2019 6th International Conference on eDemocracy and eGovernment (ICEDEG 2019) : Quito, Ecuador, April 24–26, 2019 : conference proceeding 2019 / p. 56-63 <https://doi.org/10.1109/ICEDEG.2019.8734347>

Ontology modeling of the Estonian Traffic Act for self-driving buses

Nogales, Alberto; **Täks, Ermo; Taveter, Kuldar** Information Management and Big Data : 5th International Conference : SIMBig 2018, Lima, Peru, September 3–5, 2018 : proceedings 2019 / p. 249-256 https://doi.org/10.1007/978-3-030-11680-4_24 [Conference proceedings at Scopus](#) [Article at Scopus](#)

Simplifying the law - can ICT help us?

Nyman-Metcalf, Katrin Merike; Täks, Ermo International journal of law and information technology 2013 / p. 239-268 : ill

The Once-Only Principle Project : Generic Federated OOP Architecture (2nd version) [Online resource]

Grandry, Eric; Brandt, Paul; Dimitriou, Jerry; Fieten, Sander; Rotuna, Carmen; **Tepandi, Jaak; Täks, Ermo; Verhoosel, Jack P. C.; Zeginis, Dimitris** 2018 http://www.toop.eu/sites/default/files/D22_Generic_Federated_OOP_Architecture_Final.pdf

A tool for exploring the hidden structure of legislation

Täks, Ermo; Võhandu, Leo; Lohk, Ahti; Nyman-Metcalf, Katrin Merike; Rull, Addi Proceedings of the fundamental concepts and the systematisation of law : workshop at Jurix 2011 in Vienna 2012 / p. 123-133

Towards software-agent enhanced privacy protection

Rull, Addi; Täks, Ermo; Norta, Alexander Regulating eTechnologies in the European Union : normative realities and trends 2014 / p. 73-94 : ill

Visualization and structure analysis of legislative acts : a case study on the law of obligations

Liiv, Innar; Vedešin, Anton; Täks, Ermo Proceedings of the 11th International Conference on Artificial Intelligence and Law (ICAIL'07) : Stanford University, June 4-8, 2007 / p. 189-190