A quadratic programming approach to output and robust controller design
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the 3rd International Conference on Control Theory and Applications : Pretoria, South Africa, December 2001 2001 / p. 113-117

Adaptability, interpretability and rule weights in fuzzy rule-based systems
Riid, Andri; **Rüstern, Ennu** Information sciences 2014 / p. 301-312 : ill https://doi.org/10.1016/j.ins.2012.12.048 Journal metrics at Scopus Article at Scopus Article at WOS

Adaptive frequency control in the phase synchronization measurement system
Min, Mart; **Rüstern, Ennu**; **Ronk, Ants**; **Sillamaa, Hanno** Preprints 11th IFAC World Congress "Automatic Control in the Service of Mankind" : Tallinn, Estonia, USSR, August 13-17, 1990. Vol. 4 1990 / p. 161-167

An integrated approach for the identification of compact, interpretable and accurate Fuzzy rule-based classifiers from data
Riid, Andri; **Rüstern, Ennu** INES 2011 : 15th International Conference on Intelligent Engineering Systems : June 23–25, 2011, Poprad, Slovakia 2011 / p. 101-107 : ill https://ieeexplore.ieee.org/document/5954728

Analoog-digitaal- ja digitaal-analoogmuundurid : õppevahend
Sillamaa, Hanno; **Rüstern, Ennu** 1983 https://www.ester.ee/record=b1255437*est

Automaatika ja süsteemitehnika instituut
Mõtus, Leo; **Rüstern, Ennu** Teadustegevus / TTÜ 1993 / lk. 73-74

Automaatikapäevade traditsioonist [TTÜs]
Rüstern, Ennu Mente et Manu 2002 / 26. märts, lk. 3 https://www.ester.ee/record=b1242496*est

Automatic linguistic inversion of a fuzzy model for fed-batch fermentation control
Riid, Andri; **Leibak, Alar**; **Rüstern, Ennu** Proc. 2006 International Conference on Intelligent Engineering Systems : INES, London, 26-28 June 2006 2006 / p. 129-134
https://www.researchgate.net/publication/224646300_Automatic_Linguistic_Inversion_of_a_Fuzzy_Model_for_Fed-Batch_Fermentation_Control

Calculation of the group delay from Laguerre series
Kukk, Vello; **Rüstern, Ennu** Труды по электротехнике и автоматике : сборник статей. 10 1972 / с. 91-96
https://www.ester.ee/record=b2190520*est https://digikogu.taltech.ee/et/Item/49449c41-8f8a-4846-93fd-8f149889ec73

Car navigation and collision avoidance system with fuzzy logic
Riid, Andri; **Pahhomov, Dmitri**; **Rüstern, Ennu** 2004 IEEE International Conference on Fuzzy Systems : proceedings : Budapest, Hungary, 25-29 July, 2004. Vol. 3 2004 / p. 1443-1448 : ill https://ieeexplore.ieee.org/document/1375386

Comparative analysis of two types of models for multirate linear multivariable discrete-time control systems
Astrov, Igor; **Rüstern, Ennu** Proceedings of the 13th International Conference "Systems for Automation of Engineering and Research" (SAER'99) : Varna, Bulgaria, September 18-19, 1999 1999 / p. 44-48

Comparison of fuzzy function approximators
Riid, Andri; **Rüstern, Ennu** BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 139-142: ill

Computational intelligence methods for process control : fed-batch fermentation application
Riid, Andri; **Rüstern, Ennu** International journal of computational intelligence in bioinformatics and systems biology 2009 / 2, p. 135-162 https://www.academia.edu/19788077/Computational_intelligence_methods_for_process_control_fed_batch_fermentation_application

Decentralization of stochastic multivariable discrete-time control systems on two-rate aggregative subsystems
Astrov, Igor; **Rüstern, Ennu** Proc. 14th International Conf. Systems for Automation of Engineering and Research 2000 / p. 57-61

Decentralized partitioning and simulation of three-rate stochastic multidimensional continuous-time state-space models
Astrov, Igor; **Em, Juri**; **Pedai, Andrus**; **Rüstern, Ennu** Proc. 4th Portuguese Conference on Automatic Control (CONTROLO'2000) 2000 / p. 226-231

Decentralized partitioning of centralized controller on three-rate subcontrollers for the multidimensional stochastic state-space continuous-time model of an experimental aircraft
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** Proc. 14th International Conf. Systems for Automation of Engineering and Research 2000 / p. 62-66

Decomposition of stochastic multivariable continuous-time control systems in state space on three-rate autonomous subsystems

Astrov, Igor; **Em, Juri**; **Rüstern, Ennu** Proceedings of the 12th International Conference on Systems for Automation of Engineering and Research (SAER'98) : 19-20 September 1998, Varna - St. Konstantin resort, Bulgaria 1998 / p. 29-33

Decomposition of stochastic multivariable discrete-time control systems on autonomous subsystems with various rates of transients
Astrov, Igor; **Rüstern, Ennu** Proceedings of the 12th International Conference on Systems for Automation of Engineering and Research (SAER'98) : 19-20 September 1998, Varna - St. Konstantin resort, Bulgaria 1998 / p. 39-43

Department of Automation and System Engineering
Sillamaa, Hanno; **Kukk, Vello**; **Väljamäe, Gunnar**; **Aarna, Olav**; **Annus, Arno**; **Kiitam, Andres**; **Rüstern, Ennu**; **Mõtus, Leo**; **Rüstern, Ennu** Research activities / Tallinn Technical University 1993 / p. 69-72 https://www.ester.ee/record=b1053754*est

Depth control of an autonomous underwater vehicle in situational awareness a mission [Electronic resource]
Astrov, Igor; **Rüstern, Ennu** ICROS-SICE 2009 proceedings : ICROS-SICE International Joint Conference 2009 : Fukuoka, Japan, August 18-21, 2009 2009 / p. 560-564 [DVD-ROM]

Depth multirate control of an autonomous underwater vehicle for enhanced situational awareness [Electronic resource]
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** RoViSP'09 CD-ROM proceedings : 7th International Conference on Robotics, Vision, Signal Processing and Power Applications "Sustaining Engineers of Tomorrow" : Awana Porto Malai, Langkawi Island, Malaysia, December 19-20, 2009 2009 / [8] p. [CD-ROM]

Design of three-rate continuous-time subcontrollers for the multidimensional stochastic state-space model of an experimental aircraft
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** The 7th Biennial Conference on Electronics and Microsystem Technology "Baltic Electronics Conference" : BEC 2000 : October 8 - 11, 2000, Tallinn, Estonia : conference proceedings 2000 / p. 277-280 : ill

Design of three-rate stochastic multivariable continuous-time control systems
Astrov, Igor; **Em, Juri**; **Rüstern, Ennu** BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 325-328: ill

Design of two-rate decentralized linear quadratic regulators for continuous-time stochastic multivariable control systems
Astrov, Igor; **Em, Juri**; **Rüstern, Ennu** The 7th Biennial Conference on Electronics and Microsystem Technology "Baltic Electronics Conference" : BEC 2000 : October 8 - 11, 2000, Tallinn, Estonia : conference proceedings 2000 / p. 273-276 : ill

Design of two-rate stochastic multivariable continuous-time control systems: autonomous isolated subsystems with various rates of transients
Astrov, Igor; **Em, Juri**; **Rüstern, Ennu** BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 321-324: ill

Design of two-rate stochastic multivariable discrete-time control systems
Astrov, Igor; **Rüstern, Ennu** The 7th Biennial Conference on Electronics and Microsystem Technology "Baltic Electronics Conference" : BEC 2000 : October 8 - 11, 2000, Tallinn, Estonia : conference proceedings 2000 / p. 79-82 : ill

Desired trajectory generation of a quadrotor helicopter using hybrid control for enhanced situational awareness
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** Proceedings of the 2010 IEEE International Conference on Information and Automation : June 20-23, Harbin, China 2010 / p. 1003-1007 : ill https://ieeexplore.ieee.org/document/5512295

EE : Eesti (Estonia)
Ubar, Raimund-Johannes; **Rüstern, Ennu**; **Kruus, Margus** Towards the harmonisation of Electrical and Information Engineering Education in Europe : 2003-2004 2003 / p. 67-74 : ill http://www.ester.ee/record=b2300874*est

Eesti Energia käiduhaldussüsteem
Kangilaski, Taivo 2004 https://www.ester.ee/record=b1953730*est

Enhancing situational awareness through multirate control of an autonomous underwater vehicle
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** Proceedings of the 2009 IEEE International Conference on Mechatronics and Automation : August 9-12, Changchun, China 2009 / p. 1184-1189 : ill https://ieeexplore.ieee.org/document/5246459?reload=true&arnumber=5246459

Ennu Rüstern 60 : [intervjuu Ennu Rüsterniga]
Rüstern, Ennu; **Ummelas, Mart** Mente et Manu 2006 / 18. jaan., lk. 4 : fot. (Vivat!) https://www.ester.ee/record=b1242496*est

Error-free simplification of transparent Mamdani systems
Riid, Andri; Saastamoinen, Kalle; **Rüstern, Ennu** 2008 / p. 2-8 - 2-13 https://ieeexplore.ieee.org/document/4670399

Experiments in neural network inverse modelling based control for a class of nonlinear systems
Petlenkov, Eduard; **Rüstern, Ennu** BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 145-148 : ill

Extracting and exploiting linguistic information from a Fuzzy process model for bed-batch fermentation control
Riid, Andri; **Rüstern, Ennu** Intelligent engineering systems and computational cybernetics. III 2009 / p. 95-105
https://www.researchgate.net/publication/226373084_Extracting_and_Exploiting_Linguistic_Information_from_a_Fuzzy_Process_Model_for_Fed-Batch_Fermentation_Control

Fed-batch fermentation controller design with evolutionary computation
Riid, Andri; **Rüstern, Ennu** CSTST '08 Proceedings of the 5th international conference on Soft computing as transdisciplinary science and technology 2008 / p. 371-377 : ill

Fingerprint recognition for distorted image applications using three-rate hybrid Kohonen neural network
Astrov, Igor; Tatarly, Sergei; Tatarly, Svetlana; **Rüstern, Ennu** Mathematical Methods and Computational Techniques in Research and Education : 7th WSEAS International Conference on Wavelet Analysis and Multirate Systems (WAMUS'07) : Arcachon, France, October 13-15, 2007 2007 / p. 122-126 https://dl.acm.org/doi/abs/10.5555/1974885.1974887

Fuzzy hierarchical control of truck and trailer
Riid, Andri; **Rüstern, Ennu** BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 141-144 : ill

Fuzzy knowledge-based control for backing multi-trailer systems
Riid, Andri; Ketola, J.; **Rüstern, Ennu** Proceedings of the IEEE Intelligent Vehicles Symposium (IV'07) : Istanbul, 13-15 June, 2007 2007 / p. 498-504 https://ieeexplore.ieee.org/document/4290164

Fuzzy logic in control : truck backer-upper problem revisited
Riid, Andri; **Rüstern, Ennu** The 10th IEEE International Conference on Fuzzy Systems : Melbourne, Australia, December 2001. Volume 1 2001 / [4] p. : ill https://www.semanticscholar.org/paper/Fuzzy-logic-in-control%3A-truck-backer-upper-problem-Riid-R%C3%BCstern/a3aff429485b23df6fa100139e71f0e0345165eb

Fuzzy logic in simulation of Lockheed L1011 aircraft three-rate model
Astrov, Igor; **Rüstern, Ennu** IFAC Conference on New Technologies for Computer Control : NTCC 2001 : 19-22 November 2001, Hong Kong : final program and abstracts 2001 / p. 516-521 : ill https://www.sciencedirect.com/science/article/pii/S1474667017329920

Fuzzy modelling and control of fed-batch fermentation
Riid, Andri; **Rüstern, Ennu** Computational intelligence and applications 1999 / p. 283-291

Generic membership function and its application to fuzzy modeling
Riid, Andri; **Isotamm, Raul**; **Rüstern, Ennu** BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 129-132 : ill

Genetic algorithms in transparent fuzzy modeling
Riid, Andri; **Jartsev, Pavel**; **Rüstern, Ennu** The 7th Biennial Conference on Electronics and Microsystem Technology "Baltic Electronics Conference" : BEC 2000 : October 8 - 11, 2000, Tallinn, Estonia : conference proceedings 2000 / p. 91-94 : ill

Gradient descent based optimization of transparent Mamdani systems
Riid, Andri; **Rüstern, Ennu** Proc. 6th Int. Conf. on Neural Networks and Soft Computing 2002, Zakopane 2002 / p. 545-550
https://link.springer.com/chapter/10.1007/978-3-7908-1902-1_83

Graduate School in Information and Communication Technologies : experiences at Tallinn University of Technology
Jervan, Gert; **Kruus, Margus**; **Rüstern, Ennu** Proceedings MSE 2007 : 2007 IEEE International Conference on Microelectronic Systems Education : 3-4 June 2007, San Diego, CA 2007 / p. 25-26

Heuro-fuzzy extraction of interpretable fuzzy rules from data
Riid, Andri; **Rüstern, Ennu** 2004 IEEE International Conference on Systems, Man & Cybernetics : The Hague, Netherlands, 10-13 October, 2004. Vol. 3 2004 / p. 2266-2271 : ill https://www.researchgate.net/profile/E-Rustern/publication/4126700_Heuro-fuzzy_extraction_of_interpretable_fuzzy_rules_from_data/links/00463524db07f8c32e000000/Heuro-fuzzy-extraction-of-interpretable-fuzzy-rules-from-data.pdf

Identification of numerically accurate first-order Takagi-Sugeno systems with interpretable local models from data
Riid, Andri; **Rüstern, Ennu** Journal of advanced computational intelligence and intelligent informatics 2005 / 5, p. 526-533

Identification of transparent, compact, accurate and reliable linguistic fuzzy models
Riid, Andri; **Rüstern, Ennu** Information sciences 2011 / p. 4378-4393
https://www.sciencedirect.com/science/article/pii/S0020025511000685

Info- ja kommunikatsioonitehnoloogia spetsialistide koolitusest
Rüstern, Ennu A & A 2003 / 5, lk. 5-6

Interpretability improvement of Fuzzy systems : reducing the number of unique singletons in Zeroth order Takagi-Sugeno systems
Riid, Andri; **Rüstern, Ennu** WCCI 2010 IEEE World Congress on Computational Intelligence : July, 18-23, Barcelona, Spain : proceedings 2010 / p. 2913-2018 : ill https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=2d2002fb7518da488fde49a2eeeb7a109438a04c

Interpretability of Fuzzy Systems and its application to process control
Riid, Andri; **Rüstern, Ennu** Proceedings of the 2007 IEEE International Conference on Fuzzy Systems : FUZZ-IEEE 2007 : London, 23.-26. July 2007 2007 / [6] p https://ieeexplore.ieee.org/document/4295370

Interpretability versus adaptability in fuzzy systems
Riid, Andri; **Rüstern, Ennu** Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 76-95 : ill https://artiklid.elnet.ee/record=b1004039*est

Interpretability, interpolation and rule weights in linguistic Fuzzy modeling
Riid, Andri; **Rüstern, Ennu** Fuzzy Logic and Applications : 9th International Workshop, WILF 2011 : Trani, Italy, August 29-31, 2011 : proceedings 2011 / p. 91-98 : ill https://link.springer.com/chapter/10.1007/978-3-642-23713-3_12

Lineaarse süsteemi parameetrite optimeerimise algoritmide uurimine
Matskin, M.; **Rüstern, Ennu** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 48 https://www.ester.ee/record=b2449987*est

Lineaarsete mitmemõõtmeliste hilistumistega süsteemide identifitseerimine Laguerre'i jadade meetodil
Vool, Rein 1994 https://www.ester.ee/record=b4610164*est

Liner dynamic systems with static actuator nonlinearities identification for control [Electronic resource]
Petlenkov, Eduard; **Rüstern, Ennu** ICGST International Conference on Automatic Control and System Engineering (ACSE-05) : Cairo, Egypt, 2005 2005 / [6] p. [CD-ROM]

Low-quality fingerprint recognition using three-rate hybrid Kohonen neural network [Electronic resource]
Astrov, Igor; Tatarly, Sergei; Tatarly, Svetlana; **Rüstern, Ennu** Proceedings of the 6th International Conference on Information, Communications and Signal Processing : ICICS 2007 : Singapore, December 10-13, 2007 2007 / [5] p. [CD-ROM] https://ieeexplore.ieee.org/document/4449586

A method for heuristic fuzzy modeling in noisy environment
Riid, Andri; **Rüstern, Ennu** 5th IEEE International Conference on Intelligent Systems (IS 2010) : London, 7-9 July 2010 : proceedings 2010 / p. 468-473 : ill https://ieeexplore.ieee.org/document/5548337

Modelling and simulation of two-rate state-space models for stochastic multivariable continuous-time control systems
Astrov, Igor; **Rüstern, Ennu** CSCS-12 : 12th International Conference on Control Systems and Computer Science : proceedings : May 26-29, 1999, Bucharest, Romania. Vol. 1 1999 / p. 103-108

Modelling of multirate multivariable control systems : a state-space approach : thesis submitted to Tallinn Technical University in candidature for the degree of Doctor of Philosophy in Engineering
Astrov, Igor 2000 http://www.ester.ee/record=b1707861*est

Mõningate sageduskarakteristikute aproksimeerimise algoritmide uurimine
Leonavitšius, R.; **Rüstern, Ennu** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 48 https://www.ester.ee/record=b2449987*est

Neural networks based identification and control of nonlinear systems : ANARX model based approach
Petlenkov, Eduard 2007 https://www.ester.ee/record=b2315845*est

New stability conditions for discrete polynomials
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the 2005 American Control Conference : June 8-June 10, 2005, Hilton Portland & Executive Tower, Portland, Oregon. Vol. 6 2005 / p. 4149-4153 : ill https://folk.ntnu.no/skoge/prost/proceedings/acc05/PDFs/Papers/0742_FrB05_6.pdf

New stability conditions for discrete-time systems
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the 6th Asia-Pacific Conference on Control & Measurement : 12-19 August, 2004, Chengdu, China 2004 / p. 167-173

On the representation and interpretation of linguistic fuzzy systems

Riid, Andri; **Rüstern, Ennu** Proceedings of the third IASTED International Conference on Artificial Intelligence and Applications - AIA 2003 : Benalmadena, Spain, September 8-10, 2003 2003 / p. 88-93

On the robust control of polytopic plants
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the 1999 American Control Conference : June 2-4, 1999, Hyatt Regency San Diego, San Diego, California, USA. Vol. 1 1999 / p. 435-439 : ill https://ieeexplore.ieee.org/document/782865

On the robust controller design via reflection coefficients
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the 5th Asia-Pacific Conference on Control & Measurement, Dali, China, 2002 2002 / p. 160-165

On the robust output control via reflection vectors [Electronic resource]
Nurges, Ülo; **Rüstern, Ennu** Preprints of the 16th IFAC World Congress : Prague, Czech Republic, July 3-8, 2005 2005 / [6] p. [CD-ROM] https://www.sciencedirect.com/science/article/pii/S1474667016370434

On the robust pole placement for interval plants
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the Workshop on Applications of Interval Analysis to Systems and Control : Girona, Spain, February 24-26, 1999 1999 / p. 423-431

On the robust stability and robust control via reflections coefficients [Electronic resource]
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the First African Control Conference : University of Cape Town, Cape Town, South Africa, 3-5 December 2003 2003 / p. 381-386 [CD-ROM] https://folk.ntnu.no/skoge/prost/proceedings/afcon03/Papers/003.pdf

On the robust stability of discrete-time systems
Nurges, Ülo; **Rüstern, Ennu** The 1998 IEEE Asia Pacific Conference on Circuits and Systems : Microelectronics and Integrating Systems : November 24-27, 1998, Chiangmai Plaza Hotel, Chiangmai, Thailand 1998 / p. 407-410

On-line identification and adaptive control of nonlinear systems using neural networks
Vassiljeva, Kristina; **Rüstern, Ennu** BEC 2004 : proceedings of the 9th Biennial Baltic Electronics Conference : October 3-6, 2004, Tallinn, Estonia 2004 / p. 149-152 : ill

Processing of blurred image by the two-rate hybrid Kohonen neural network
Astrov, Igor; Tatarlõ, Svetlana; **Rüstern, Ennu** Proceedings of 2nd IASTED International Multi-Conference on Automation, Control, and Information Technology - Signal and Image Processing 2005 / p. 30-35

Processing of distorted fingerprints with use of three-rate hybrid kohonen neural networks
Astrov, Igor; Tatarly, S.; Tatarly, S.; **Rüstern, Ennu** Proceedings of the 8th International Conference on Signal Processing : ICSP'06 : Guilin, China, November 16-20, 2006 2006 / p. 2383-2386 https://ieeexplore.ieee.org/document/4129338

Processing of distorted fingerprints with use of three-rate hybrid kohonen neural networks [Electronic resource]
Astrov, Igor; Tatarly, S.; Tatarly, S.; **Rüstern, Ennu** Proceedings of the 8th International Conference on Signal Processing : ICSP'06 : Guilin, China, November 16-20, 2006 2006 / [4] p. [CD-ROM] https://ieeexplore.ieee.org/document/4129338

Processing of two-dimensional data with use of two-rate Kohonen's neural networks [Electronic resource]
Astrov, Igor; Tatarlõ, Svetlana; **Rüstern, Ennu** IEEE Canadian Conference on Electrical and Computer Engineering 2005 / p. 949-952 [CD-ROM] https://ieeexplore.ieee.org/document/1557133

Programm lineaarsete süsteemide analüüsiks
Moskin, I.; **Rüstern, Ennu** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 47-48 https://www.ester.ee/record=b2449987*est

Pöördumine Haridus- ja Teadusministri ning Riigikogu kultuurikomisjoni esimehe poole : [doktorikoolide probleemist]
Arro, Ilmar; **Kaljurand, Mihkel**; **Kallavus, Urve**; **Kübarsepp, Jakob**; **Lille, Ülo**; **Lopp, Margus**; **Mellikov, Enn**; **Min, Mart**; **Rang, Toomas**; **Rüstern, Ennu**; **Taklaja, Andres**; **Tamm, Toomas**; **Tammet, Tanel**; **Tepandi, Jaak**; **Ubar, Raimund-Johannes**; **Öpik, Andres** Tallinna Tehnikaülikooli aastaraamat 2005 2006 / lk. 430-431

Pöördumine Haridus- ja Teadusministri ning Riigikogu kultuurikomisjoni esimehe poole : [doktorikoolide probleemist]
Arro, Ilmar; **Kaljurand, Mihkel**; **Kallavus, Urve**; **Kübarsepp, Jakob**; **Lille, Ülo**; **Lopp, Margus**; **Mellikov, Enn**; **Min, Mart**; **Rang, Toomas**; **Rüstern, Ennu**; **Taklaja, Andres**; **Tamm, Toomas**; **Tammet, Tanel**; **Tepandi, Jaak**; **Ubar, Raimund-Johannes**; **Öpik, Andres** Mente et Manu 2005 / 18. mai. lk. 1 https://www.ester.ee/record=b1242496*est

Redundancy detection and removal in Mamdani Fuzzy Systems
Riid, Andri; Saastamoinen, Kalle; **Rüstern, Ennu** Proceedings of the Eighth International Conference on Applications of Fuzzy Systems and Soft Computing : Helsinki, Finland, 1-3 September 2008 2008 / p. 131-140

Redundancy detection and removal tool for transparent Mamdani systems
Riid, Andri; Saastamoinen, Kalle; **Rüstern, Ennu** Intelligent systems : from theory to practice 2010 / p. 397-415
https://link.springer.com/chapter/10.1007/978-3-642-13428-9_19

Reflection coefficient approach to robust state controller design
Nurges, Ülo; **Rüstern, Ennu** IEEE International Conference on Control and Automation : ICCA 2009 : Christchurch, New Zealand, December 9-11, 2009 2009 / p. 519-523 https://ieeexplore.ieee.org/document/5410189

Restricted connectivity neural networks based identification for control = Piiratud ühenduvusega tehisnärvivõrkudel põhinev identifitseerimine juhtimiseks
Vassiljeva, Kristina 2012

Robust control via polytopic stability region approximations
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the 15th Mediterranean Conference on Control and Automation : MED'07 : Athena (Greece), June 27-29, 2007 2007 / [5] p https://ieeexplore.ieee.org/document/4433838

Robust pole placement by quadratic programming
Nurges, Ülo; **Rüstern, Ennu** 5th IFAC Symposium on Robust Control Design : Toulouse, France, July 4-7, 2006 2006 / p. 333-338
https://www.sciencedirect.com/science/article/pii/S1474667015335217

Robust pole placement via polytope of reflection vectors
Nurges, Ülo; **Rüstern, Ennu** ECC'07 European Control Conference : July 2-5, 2007, Kos, Greece : proceedings 2007 / p. 798-803
https://ieeexplore.ieee.org/document/7068240

Robust reflection coefficients placement by quadratic programming
Nurges, Ülo; **Rüstern, Ennu** Proc. IEEE Conference on Decision and Control 2000 / p. 16
https://www.researchgate.net/publication/251794857_Robust_reflection_coefficients_placement_by_quadratic_programming

Simulation and estimation of electrochemical processes in maintenance-free batteries with fixed electrolyte
Tenno, Ander 2004 https://www.ester.ee/record=b1994218*est

Simulation of neural network and fuzzy logic hybrid control for two-rate stochastic model of an experimental aircraft
Astrov, Igor; **Rüstern, Ennu** Proceedings of the Asian Simulation Conference - 5th International Conference on System Simulation and Scientific Computing (ICSC 2002), Shangai, China, November 3-6, 2002. Vol. 2 2002 / p. 852-856

Simulation of three-rate decentralized LQG control for Lockheed L1011 aircraft
Astrov, Igor; **Rüstern, Ennu** Control and Applications : lasted International Conference 2001 2001 / p. 225-230

Simulation of three-rate neural and neuro-fuzzy hybrid control for the multidimensional stochastic model of a fighter aircraft
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** SCI 2004 : the 8th World Multi-Conference on Systemics, Cybernetics and Informatics : July 18-21, 2004, Orlando, Florida, USA. Vol. 8 : proceedings 2004 / p. 351-356

Simulation of two-rate adaptive hybrid control with neural and neuro-fuzzy networks for stochastic model of an experimental aircraft
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** Proceedings of the International Conference on Cybernetics and Information Technologies, Systems and Applications (CITSA 2004) [and] 10th International Conference on Information System Analysis and Synthesis (ISAS 2004) : Orlando, Florida, USA. Vol. 2 2004 / p. 295-300

Simulation of two-rate adaptive hybrid control with neural and neuro-fuzzy networks for stochastic model of missile autopilot
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** WCICA 2004 : Fifth World Congress on Intelligent Control and Automation : June 15-19, 2004, Hangzhou, China : conference proceedings. Vol. 3 2004 / p. 2603-2607 : ill

Simulation of two-rate adaptive neural network and fuzzy logic hybrid control for stochastic model of an experimental aircraft
Astrov, Igor; **Pedai, Andrus**; **Rüstern, Ennu** Canadian Conference on Electrical and Computer Engineering 2004 = Conference canadienne en genie electrique et informatique : May 2-5, 2004, Fallsview Sheraton, Niagara Falls, Canada : proceedings. Vol. 1 2004 / p. 125-128 : ill

Simulation of two-rate hybrid control for stochastic model of missile autopilot
Astrov, Igor; **Rüstern, Ennu** Proceedings of the International Conference on Computer, Communication and Control Technologies (CCCT'03) : Sheraton World Resort, Orlando, Florida, USA, July 31-August 2, 2003. 3 2003 / p. 150-154

Stable polytopes of reflection vectors and robust control
Nurges, Ülo; **Rüstern, Ennu** Proceedings of the 7th Asia-Pacific Conference on Control & Measurement : 10-18 August, 2006,

Tibet, China 2006 / p. 345-349

Supervisory fed-batch fermentation control on the basis of linguistically interpretable fuzzy models
Riid, Andri; **Rüstern, Ennu** Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 2, p. 96-112 : ill
https://artiklid.elnet.ee/record=b1004040*est

Takagi-Sugeno systems with improved interpretability and interpolation using a complementary interpolation model
Riid, Andri; **Rüstern, Ennu** Proceedings of the IEEE 4th International Conference on Intelligent System Design and Applications : Budapest, Hungary, 2004. Vol. 1 2004 / p. 259-264 : ill https://conf.uni-obuda.hu/isda2004/43_ISDA2004.pdf

Teaduskondade ja kolledžite üritused [TTÜ 90. aastapäeva raames]
Liias, Roode; **Lehtla, Tõnu**; **Rajangu, Väino**; **Rüstern, Ennu**; **Klesment, Raili**; **Kosk, Kertu**; **Kulu, Priit**; **Paas, Aet**; **Sagar, Maris**; **Lechtmets, Alge**; **Andrejev, Viktor**; **Roosileht, Mare** Tallinna Tehnikaülikool 90 : [artiklikogumik] 2009 / lk. 94-110

Telefoniteatmiku koostamine arvutil
Rüstern, Ennu Side. Raadio. Televisioon : infoseeria 10 1985 / lk. 1-5 : tab https://www.ester.ee/record=b1232303*est

The discrete control of two-rate nonlinear multivariable continuous-time systems
Astrov, Igor; **Rüstern, Ennu** Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 1997 / 3, p. 197-208

The distance from stability boundary and reflection vectors [Electronic resource]
Nurges, Ülo; **Rüstern, Ennu** 2002 American Control Conference : Anchorage, Alaska, May 8-10, 2002 : conference proceedings 2002 / p. 3908-3913 [CD-ROM] https://ieeexplore.ieee.org/document/1024539

The state-space description of two-rate nonlinear multivariable discrete systems
Astrov, Igor; **Rüstern, Ennu** Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 1997 / 3, p. 187-196

Transparency analysis of first-order Takagi-Sugeno systems
Riid, Andri; **Isotamm, Raul**; **Rüstern, Ennu** 10th International Conference on System-Modeling-Control : Zakopane, Poland, May 21-25, 2001 : proceedings. Vol. 2 2001 / p. 165-170 : ill
https://www.researchgate.net/publication/2491497_Transparency_Analysis_Of_First-Order_Takagi-Sugeno_Systems

Transparency enhancement of first order Takagi-Sugeno systems: promoting of the competition between the rules by controlling the overlap of input fuzzy sets
Riid, Andri; **Isotamm, Raul**; **Rüstern, Ennu** BEC 2002 : proceedings of the 8th Biennial Baltic Electronics Conference : October 6-9, 2002, Tallinn, Estonia 2002 / p. 137-140 : ill

Transparent fuzzy systems : modeling and control
Riid, Andri 2002 https://www.ester.ee/record=b1646015*est

Transparent fuzzy systems and modelling with transparency protection
Riid, Andri; **Rüstern, Ennu** IFAC Symposium on Artificial Intelligence in Real Time Control : AIRTC-2000 : October 2-4, 2000, Budapest, Hungary : preprints 2000 / p. 229-234 : ill

Transparent fuzzy systems in modeling and control
Riid, Andri; **Rüstern, Ennu** Interpretability issues in fuzzy modeling 2002 / p. 452-476 https://link.springer.com/chapter/10.1007/978-3-540-37057-4_19

Two-rate aggregative model in state space for a class of nonlinear multivariable stochastic continuous-time control systems
Astrov, Igor; **Rüstern, Ennu** Proceedings of the 12th International Conference on Systems for Automation of Engineering and Research (SAER'98) : 19-20 September 1998, Varna - St. Konstantin resort, Bulgaria 1998 / p. 34-38

Two-rate neuro-fuzzy hybrid control for model of an experimental aircraft
Astrov, Igor; **Rüstern, Ennu** Automation, Control and Information Technology : proceedings of the IASTED International Conference : June 10-13, 2002, Novosibirsk, Russia 2002 / p. 180-185

Two-rate state-space continuous-time models for subsystems of stochastic multivariable control systems
Astrov, Igor; **Rüstern, Ennu** Proceedings of the 13th International Conference "Systems for Automation of Engineering and Research" (SAER'99) : Varna, Bulgaria, September 18-19, 1999 1999 / p. 49-53

Two-rate state-space mathematical models for stochastic multivariable continuous-time control systems and their simulation (MMAR'2000)
Astrov, Igor; **Em, Juri**; **Rüstern, Ennu** Proc. 6th International Conf. on Methods and Models in Automation and Robotics 2000 / p. 471-476

Vajatakse häid insenere : [vestlus TTÜ automaatika ja süsteemitehnika instituudi direktori E. Rüsterniga]
Rüstern, Ennu; Krišciunas, Svetlana Õhtuleht 1994 / 5. apr., lk. 8

Автоматизация исследования и проектирования адаптивных систем управления непрерывными динамическими объектами
Lehtmets, Andrus; **Rüstern, Ennu** Тезисы докладов 3-й Всесоюзной школы “Проектирование автоматизированных систем контроля и управления сложными объектами” 1988 / с. 13

Автоматизация поверки цифровых вольтметров
Mägi, Harri; **Rüstern, Ennu** Труды по электротехнике и автоматике : сборник статей. 12 1974 / с. 95-102 : илл
https://www.ester.ee/record=b2190668*est https://digikogu.taltech.ee/et/Item/57b94a1f-6879-4443-b6f2-322fd7e53d89

Алгоритм вычисления передаточной функции из переходной характеристики
Kukk, Vello; **Rüstern, Ennu** Труды по электротехнике и автоматике : сборник статей. 13 1975 / с. 45-53
https://www.ester.ee/record=b2190710*est https://digikogu.taltech.ee/et/Item/ffbd63ed-06d6-4bbb-9468-118f743cc87f

Анализ линейных систем на ЭЦВМ
Rüstern, Ennu Тезисы докладов республиканской научно-технической конференции, посвященной Дню радио, Таллин, 1977 1977 / с. 77 https://www.ester.ee/record=b1313776*est

Влияние абсорбции диэлектрика конденсаторов на выходные параметры фильтров
Kivimaker, A.; Rebane, Raul-Vello; **Rüstern, Ennu** Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 27 https://www.ester.ee/record=b1294751*est

Вопросы автоматизации калибраторов напряжения
Mägi, Harri; Rebane, Raul-Vello; **Rüstern, Ennu**; Hunt, I. Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 28-29 https://www.ester.ee/record=b1294751*est

Высоковольтный выходной усилитель
Vasser, R.; **Rüstern, Ennu** Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 28
https://www.ester.ee/record=b1294751*est

Измерительно-вычислительный комплекс Е 102
Rebane, Raul-Vello; Ojarand, Jaan; **Rüstern, Ennu**; Märtin, Kaarel Тезисы докладов республиканской научно-технической конференции, посвященной Дню радио. [1], Секция: Информационно-измерительная техника 1981 / с. 13-14 : ил
https://www.ester.ee/record=b1310782*est

Исследование алгоритмов преобразования и аппроксимации параметров линейных систем и цепей на ЭВМ : автореферат ... кандидата технических наук (05.13.01)
Rüstern, Ennu 1976 https://www.ester.ee/record=b1301697*est

Исследование алгоритмов преобразования и аппроксимации параметров линейных систем и цепей на ЭВМ : диссертация на соискание ученой степени кандидата технических наук
Rüstern, Ennu 1975 https://www.ester.ee/record=b4630872*est

Исследование интеллектуальных систем управления сложными динамическими объектами методом прототипов
Sarv, Siim; **Rüstern, Ennu** Автоматизация и роботизация в химической промышленности : Тезисы докладов к [II] всесоюзной научной конференции, 5-9 сент. 1988 г. 1988 / с. 168-169

Метод лагерровских последовательностей
Kukk, Vello; **Rüstern, Ennu** Анализ и синтез сложных систем и цепей с помощью ЭВМ 1985 / с. 59-68

Модели линейных систем
Leppikson, Viktor; **Rüstern, Ennu** Автоматизация проектирования в электронике - система SPADE 1982 / с. 57-68 : ил
https://www.ester.ee/record=b1312243*est https://digikogu.taltech.ee/et/Item/4bb3c838-273f-4f66-907d-fe44df0c246b

Моделирование дискретных адаптивных систем управления
Lehtmets, Andrus; **Rüstern, Ennu** XXX студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 8-10 апреля 1986 года : тезисы докладов. Том II, Автоматика. Энергетика. Механика. Химия 1986 / с. 14 https://www.ester.ee/record=b1305565*est

Нахождение передаточной функции по заданной функции группового запаздывания
Kukk, Vello; **Rüstern, Ennu** Труды по электротехнике и автоматике : сборник статей. 11 1973 / с. 19-26 : илл
https://www.ester.ee/record=b2190624*est https://digikogu.taltech.ee/et/Item/d6e57925-e104-44e1-a218-c5b3110d9996

Нахождение передаточных функций по амплитудным или фазовым характеристикам
Rüstern, Ennu Труды по электротехнике и автоматике : сборник статей. 12 1974 / с. 23-31 : илл
https://www.ester.ee/record=b2190668*est https://digikogu.taltech.ee/et/Item/57b94a1f-6879-4443-b6f2-322fd7e53d89

Нахождение передаточных функций по заданным частотным характеристикам на ЭВМ "Минск-22"
Rüstern, Ennu Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 13
https://www.ester.ee/record=b1294751*est

Некоторые алгоритмы идентификации на основе последовательности Лагерра
Rüstern, Ennu Республиканская научно-техническая конференция, посвященная Дню радио : тезисы докладов 1973 / с. 19-21 https://www.ester.ee/record=b1383925*est

Некоторые аспекты коррекции погрешностей СИП
Logunov, Gennadi; **Lipping, Kalle**; **Rüstern, Ennu** Синхронные измерительные преобразователи 1984 / с. 39-47

Нелинейные делители напряжения с широтно-импульсной модуляцией
Rebane, Raul-Vello; **Rüstern, Ennu** Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 16-17 https://www.ester.ee/record=b1294751*est

Новый метод идентификации времени чистого запаздывания
Kukk, Vello; **Rüstern, Ennu** Труды по электротехнике и автоматике : сборник статей. 11 1973 / с. 11-17 : илл
https://www.ester.ee/record=b2190624*est https://digikogu.taltech.ee/et/Item/d6e57925-e104-44e1-a218-c5b3110d9996

Обработка результатов реологических измерений на ЭВМ
Gordon, Boris; **Rüstern, Ennu**; **Sildaru, Kalev** Расчет и проектирование измерительных преобразователей 1983 / с. 43-49 : ил https://www.ester.ee/record=b1288985*est https://digikogu.taltech.ee/et/Item/4e3815a3-f217-4ae2-9776-1b5ea3c25959

Пакеты прикладных программ для автоматизации исследования и проектирования алгоритмов адаптивного управления НТП
Lehtmets, Andrus; Priima, H.; **Rüstern, Ennu** Автоматизация и роботизация в химической промышленности : Тезисы докладов к [II] всесоюзной научной конференции, 5-9 сент. 1988 г 1988 / с. 212-213

Построение моделей среды по результатам пластометрических учерений
Sildaru, Kalev; **Rüstern, Ennu**; **Gordon, Boris** XII конференция молодых ученых и специалистов Прибалтики и Белоруссии по проблемам строительных материалов и конструкций, 31 января - 2 февраля : тезисы докладов 1984 / с. [?]
https://www.ester.ee/record=b2731034*est

Применение разложений по функциям Лагерра для машинного анализа линейных цепей и систем
Kukk, Vello; **Rüstern, Ennu**; **Leppikson, Viktor** Проблемы кибернетики : материалы конференции молодых ученых и специалистов по кибернетике. 2-4 июня 1971 г. 1971 / с. 101

Разработка прикладного пакета для проектирования адаптивных систем управления с применением инструментальной систем C-PRIZ
Lehtmets, Andrus; Priima, H.; **Rüstern, Ennu**; **Sarv, Siim** Объектно-ориентированное программирование : всесоюз. конф. "Актуальные проблемы системного программирования", Таллинн, 16-18 янв. 1990 1990 / с. 79-80

Расчет и проектирование приборов, устройств и систем технической кибернетики
1980 https://www.ester.ee/record=b1281890*est https://digikogu.taltech.ee/et/Item/8e0abfe2-9020-4ebd-85d1-fd67de0d1b30

Расчет и проектирование систем технической кибернетики
1983 https://www.ester.ee/record=b1288991*est https://digikogu.taltech.ee/et/Item/7d7515af-76b7-4d35-89a7-e80367d5b635

Расчет линейных систем методом лагерровских последовательностей
Rüstern, Ennu Расчет и проектирование систем технической кибернетики 1984 / с. 69-83

Расчет показателей качества переходного процесса
Rüstern, Ennu Расчет и проектирование систем технической кибернетики 1984 / с. 57-68

Система автоматизированной поверки АЦП и ЦВ Е 101
Rüstern, Ennu; Takis, N. Аналого-цифровые и цифро-аналоговые преобразователи : тезисы докладов Республиканской научно-технической конференции, посвященной дню радио, в октябре 1983 года : секция: прецизионные аналого-цифровые и цифро-аналоговые преобразователи 1983 / с. 67-69 : ил https://www.ester.ee/record=b1373964*est

Система программ для анализа динамики RC-сетей
Rüstern, Ennu; **Kukk, Vello** XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов).

Электротехника и энергетика 1970 / с. 38 https://www.ester.ee/record=b1379483*est

Система программ для анализа линейных систем и цепей
Kukk, Vello; **Kurm, Matti**; **Ronk, Ants**; **Rüstern, Ennu** Тезисы докладов республиканской научно-технической конференции, посвященной 80-летию со дня изобретения радио А. С. Поповым 1975 / с. 53 https://www.ester.ee/record=b1322122*est

Точные пассивные аналоговые цепи, основывающиеся на способах последовательного замещения двухполюсников. Делители с широтно - импульсной модуляцией
Rebane, Raul-Vello; Uibu, A.; **Rüstern, Ennu** Республиканская научно-техническая конференция, посвященная Дню радио : тезисы докладов 1973 / с. 29-30 https://www.ester.ee/record=b1383925*est

Усредняющие фильтры по принципу выборка-запоминание
Rüstern, Ennu Тезисы докладов республиканской научно-технической конференции, посвященной 80-летию со дня изобретения радио А. С. Поповым 1975 / с. 72-73 https://www.ester.ee/record=b1322122*est

Электротехника и автоматика
Rüstern, Ennu; **Aarna, Olav**; **Teder, Toomas**; **Annus, Arno**; **Bachverk, Aleksander**; **Kiitam, Andres**; **Saks, Eva**; **Raiend, Kullo**; **Rebane, Jüri**; **Rebane, Kaie**; Kortela, U.; Lautala, P. 1984 https://www.ester.ee/record=b1351791*est

Электротехника и автоматика
Ubar, Raimund-Johannes; **Rang, Toomas**; **Velmre, Enn**; **Evartson, Teet**; Voolaine, A.; **Toome, Tõnis**; **Viilup, Agu**; **Sudnitsõn, Aleksander**; **Berkman, Boriss**; **Rüstern, Ennu**; **Leis, Paul**; **Keevallik, Andres**; **Kruus, Margus**; Jüris, A. 1984
https://www.ester.ee/record=b1549179*est

Электротехника и автоматика
Bachverk, Aleksander; **Min, Mart**; **Parve, Toomas**; **Land, Raul**; **Lipping, Kalle**; **Võrno, Toivo**; **Logunov, Gennadi**; **Rüstern, Ennu**; **Peterson, Jaak**; **Trumm, Tõnu**; Trampärk, H.; **Sillamaa, Hanno** 1984 https://www.ester.ee/record=b1356648*est

Электротехника и автоматика
Seppel, Simmu; **Sillamaa, Hanno**; **Aarna, Olav**; **Raiend, Kullo**; **Kukk, Vello**; **Rüstern, Ennu**; **Vendelin, Jelena**; **Leppikson, Viktor**; **Vijar, Merike**; **Kurm, Matti**; **Min, Mart**; **Parve, Toomas**; **Väljamäe, Gunnar**; **Proode, Ülo**; **Tilk, Johan**; **Gordon, Boris**; **Einer, Lauri**; **Remmel, Ülo**; **Sepp, Ülo**; **Uutma, Toomas**; **Annus, Arno**; **Bachverk, Aleksander**; **Kiitam, Andres**; **Saks, Eva**; **Sildaru, Kalev** 1985 https://www.ester.ee/record=b1302188*est

Электротехника и автоматика
Rüstern, Ennu; **Leis, Paul**; **Sudnitsõn, Aleksander**; **Viies, Vladimir**; **Berkman, Boriss**; **Keevallik, Andres**; **Kruus, Margus**; **Ubar, Raimund-Johannes**; **Alango, Villem**; **Kont, Toomas**; **Grigorjeva, Ksenja**; Einasto, N.; **Evartson, Teet**; **Gerasimtšuk, Valeri**; Mahhitko, V.P.; Šendrik, M.G.; **Tamm, Boris, inform.** 1986 https://www.ester.ee/record=b1296477*est

Электротехника и автоматика
Mägi, Harri; **Rüstern, Ennu**; **AArna, Olav**; **Kiitam, Andres**; **Land, Raul**; **Min, Mart**; **Ronk, Ants**; **Parve, Toomas**; **Rang, Toomas**; Mahhitko, V.P.; Šendrik, M.G.; **Tamm, Boris, inform.** 1986 https://www.ester.ee/record=b1296468*est

Электротехника и автоматика
Rüstern, Ennu; **Keevallik, Andres**; **Kruus, Margus**; **Salum, Kaja**; **Berkman, Boriss**; **Tammemäe, Kalle**; **Alango, Villem**; **Kont, Toomas**; **Ubar, Raimund-Johannes**; Lohuaru, Tõnu; Štraube, B.; Elst, G.; Bombik, B.; **Viies, Vladimir**; Gallai, S.; **Rang, Toomas**; **Laansoo, Ants**; **Männama, Vello**; **Pikkov, Otto**; **Gurjanov, Boris**; **Opotski, Aleksei**; **Velmre, Enn** 1988
https://www.ester.ee/record=b1256708*est

Эсть ли у науки шанс фыжить? : [беседа с Э.Рюстерн и Х.Силламаа]
Rüstern, Ennu; **Sillamaa, Hanno**; Krišciunas, Svetlana Вечерний курьер 1993 / 1. апр., с. 2