

### **Aeg tiksub Pärnu kahjuks, kui gaasi põhja ei vajuta [Võrguväljaanne]**

**Joala, Kätlin** Pärnu Postimees 2022 / Lk. 2 [https://dea.digar.ee/article/parnupostimees/2022/04/20/4.2 "Aeg tiksub Pärnu kahjuks, kui gaasi põhja ei vajuta"](https://dea.digar.ee/article/parnupostimees/2022/04/20/4.2%20Aeg%20tiksub%20Pärnu%20kahjuks,%20kui%20gaasi%20põhja%20ei%20vajuta)

### **Air cargo development in the regional airports of the Baltic Sea region through road feeder services**

**Beifert, Anatoli** Transport and telecommunication 2015 / p. 107-116 : ill <http://dx.doi.org/10.1515/tjt-2015-0010>

### **Analysis of accuracy characteristics for calculation method of aircraft noise levels in the vicinity of airports**

Zaporozhets, Oleksander; Shylo, Valery; Reznik, Volodymyr Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 361-366: ill

### **Betoonivõlvur Komendant tegi Ülemiste muruplatsist moodsa lennuvälja**

Erelt, Pekka Eesti Ekspress 2020 / Lk. 36-37 : ill <https://ekspress.delfi.ee/ajalugu/betoonivolur-komendant-tegi-ulemiste-muruplatsist-moodsa-lennuvalja?id=89889835> [https://www.ester.ee/record=b1072031\\*est](https://www.ester.ee/record=b1072031*est)

### **Business development models for regional airports - case studies from the Baltic Sea region**

**Beifert, Anatoli** Journal of security and sustainability issues 2015 / p. 199-212 : tab <https://journals.ika.lt/journal/jssi/article/1520/info>  
[Journal metrics at Scopus](#) [Article at Scopus](#)

### **Competitiveness analysis of regional airports based on location planning models : the case study of Finland**

**Pashkevich, Anton; Nõmmik, Allan; Antov, Dago** Transport means 2017 : proceedings of the international scientific conference : part III 2017 / p. 754-761 : ill [https://www.dropbox.com/sh/7sjhe2ln3e3qin6/AABBI1Gbrf0\\_t8IM7Kho8KmVa?dl=0&preview=Transport+mens+2017+\(Part+3\).pdf](https://www.dropbox.com/sh/7sjhe2ln3e3qin6/AABBI1Gbrf0_t8IM7Kho8KmVa?dl=0&preview=Transport+mens+2017+(Part+3).pdf) [Competitiveness analysis of regional airports based on location planning models](#)

### **Designing of the airports according with factor of an aircraft noise**

Kartyshev, Oleg; Zaporozhets, Oleksander Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 367-370

### **Eesti lennundus: turbulents või tõus?**

**Nõmmik, Allan** Trialoog 2025

### **Enablers and constraints of peripheral air cargo - a case study of Estonia**

**Niine, Tarvo; Kolbre, Ene; Miina, Aleksandr** Journal of air transport management 2017 / p. 106-114 : ill  
<https://doi.org/10.1016/j.jairtraman.2016.07.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **European Regional Airport : Factors Influencing Efficiency**

**Nõmmik, Allan; Antov, Dago** Transport and telecommunication journal 2020 / p. 211 - 220 <https://doi.org/10.2478/tjt-2020-0017>  
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Gardemoeni lennujaam**

**Just, Alar** Ehitaja 1999 / 1/2, lk. 16-17: ill [https://artiklid.elnet.ee/record=b1000255\\*est](https://artiklid.elnet.ee/record=b1000255*est)

### **Greening airports: A methodological framework for site assessment and assessing solar PV potential**

**Sukumaran, Sreenath;** Sudhakar, K.; Yusop, A.F. Results in Engineering 2024 / art. 102256, 12 p. : ill  
<https://doi.org/10.1016/j.rineng.2024.102256> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **How changes in the regional airport sector will affect all parties involved and what steps should be taken to cope with the new reality**

**Kukemelk, Sven** Journal of airport management 2014 / p. 334-342

### **Innovation in the air cargo sector : case studies of Estonia and Poland**

**Niine, Tarvo; Kolbre, Ene; Miina, Aleksandr;** Dziugiel, Malwina Transport 2015 / p. 421-429 : ill  
<https://doi.org/10.3846/16484142.2015.1116110> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Iseauto alustab reisijatevedu Ülemiste linnakus ja lennujaamas**

Mente et Manu 2020 / lk. 7 : fot [https://www.ttu.ee/public/m/mente-et-manu/MM\\_01\\_2020/mobile/index.html](https://www.ttu.ee/public/m/mente-et-manu/MM_01_2020/mobile/index.html)  
[https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Lennundusaasta 2001**

**Luczkowski, Teodor** 2002 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

### **Lennundusaasta 2002**

**Luczkowski, Teodor** 2003 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

### **Lennundusaasta 2003**

**Luczkowski, Teodor** 2004 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2004**

**Luczkowski, Teodor** 2005 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2005**

**Luczkowski, Teodor** 2006 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2008**

**Luczkowski, Teodor** 2009 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2010**

**Luczkowski, Teodor** 2011 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2011**

2012

**Lennundusaasta 2012**

**Luczkowski, Teodor** 2013 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2013**

2014

**Lennundusaasta 2014**

2015

**Lennundusaasta 2015**

2016 [http://www.ester.ee/record=b1623819\\*est](http://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2016**

2017 [http://www.ester.ee/record=b1623819\\*est](http://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2021**

2022 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2022**

2023 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2023**

2024 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Lennundusaasta 2024**

2025 [https://www.ester.ee/record=b1623819\\*est](https://www.ester.ee/record=b1623819*est)

**Long term noise measurements around an airport : what does one learn?**

Thoen, J.; Peeters, E.; Hofman, R.; Geussens, G.; Bruyninckx, W.; Germeau, H. Proceedings of the International EAA/EEAA Symposium : Transport Noise and Vibration, Tallinn, 8.06 - 10.06. 1998 1998 / p. 109-114: ill

**Modelling regional airport terminal capacity**

**Nõmmik, Allan; Antov, Dago** Procedia engineering 2017 / p. 427-434 : ill <https://doi.org/10.1016/j.proeng.2017.01.083> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Piiri ületavaid sõidukeid valgustavad läbi Hiina riigifirma röntgenseadmed = Бараж в аэропорту и транспорт на границе просвечивает потенциально опасная китайская техника**

Voltri, Johannes err.ee 2024 [Piiri ületavaid sõidukeid valgustavad läbi Hiina riigifirma röntgenseadmed](#)

**Prospects for operational efficiency of European regional airports in passenger air transport = Reisijate lennutranspordi tõhususe väljavaated Euroopa piirkondlikes lennujaamades**

**Nõmmik, Allan** 2020 [https://www.ester.ee/record=b5382395\\*est](https://www.ester.ee/record=b5382395*est) <https://digikogu.taltech.ee/et/Item/f5636945-bdd7-4f26-9807-dcd9dd3f3768>

**Regional airports as a driving force for economic and entrepreneurial growth through air cargo value chains = Regionaalsed lennujaamad majanduse ja ettevõtluse kasvutegurina toetudes õhukargo väärtusahelatele**

**Beifert, Anatoli** 2016 <http://digi.lib.ttu.ee/il/25404> [https://www.ester.ee/record=b4580514\\*est](https://www.ester.ee/record=b4580514*est)

**Role of air cargo and road feeder services for regional airports - case studies from the Baltic Sea region**

**Beifert, Anatoli** Transport and Telecommunication 2016 / p. 87 - 99 <https://doi.org/10.1515/ttj-2016-0008> [Journal metrics at Scopus](#)  
[Article at Scopus](#)

**Service location and site quality analysis in support of air cargo development : case studies of Tallinn and Katowice airports**

**Kolbre, Ene; Niine, Tarvo**; Miksa, Wojciech; Dziugiel, Malwina; Dziugiel, Bartosz Journal of business management and applied economics 2013 / p. 1-15

**Sustainable business development models for regional airports**

**Beifert, Anatoli; Prause, Gunnar Klaus; Gerlitz, Laima** Innovations and strategies for logistics and supply chains : technologies, business models and risk management 2015 / p. 256-284 <https://hiicl.org/publications/2015/20/256.pdf>