

### **Analysis of defect tolerant crossbar network implementations**

Leveugle, R.; Brahic, P. BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 37-40: ill

### **Assessment of pavement structural strength by the falling weight deflectometer**

Aavik, Andrus; Paabo, Priit; Kaal, Tiit The Baltic journal of road and bridge engineering 2006 / 4, p. 193-199 : ill <https://bjrbe-journals.rtu.lv/bjrbe/article/view/1822-427X.2006.4.193%E2%80%93199>

### **Effectiveness analysis of microgrid modules**

Peterson, Kristjan 11th International Symposium "Topical Problems in the Field of Electrical and Power Engineering." Doctoral School of Energy and Geotechnology II : Pärnu, Estonia, January 16-21, 2012 2012 / p. 146-148 : ill

### **Electronic nose module**

Misans, Peteris; Osmanis, Ilmars; Kleperis, Janis; Zubkans, Juris; Eglitis, Vilis; Lusiš, Andrejs BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 333-334: ill

### **Generic units in Turbo Pascal**

Jürgenson, Rein, inform. Tallinna Tehnikaülikooli Toimetised 1993 / lk. 28-36: ill

### **Handling software icebergs**

Henno, Jaak; Jaakkola, Hannu; Mäkelä, Jukka SQAMIA 2022 : Proceedings of the 9th Workshop on Software Quality Analysis, Monitoring, Improvement, and Applications 2022 / 9 p. : ill <https://urn.fi/URN:NBN:fi:tuni-202212299811> [Conference proceedings at Scopus](#) [Article at Scopus](#)

### **Kuumvahetusmoodulid**

Toomsalu, Arvo A & A 1999 / 4, lk. 13-15 [https://artiklid.elnet.ee/record=b1002041\\*est](https://artiklid.elnet.ee/record=b1002041*est)

### **Lennuvälja digitaalse jälgimise tarkvara aitab vältida õhu- ja teenindussõiduki kokkupõrget [Võrguväljaanne]**

digi.geenius.ee 2021 "[Lennuvälja digitaalse jälgimise tarkvara aitab vältida õhu- ja teenindussõiduki kokkupõrget](#)"

### **Loss calculation methods of half-bridge square-wave inverters**

Blinov, Andrei; Vinnikov, Dmitri; Jalakas, Tanel Elektronika ir elektrotehnika = Electronics and electrical engineering 2011 / p. 9-14 : ill <https://eejournal.ktu.lt/index.php/elt/article/view/604>

### **Mechanical ventilation system in deep energy renovation of a multi-story building with prefabricated modular panels**

Kalamees, Targo; Palmiste, Ülar; Hamburg, Anti Subtask 4: Current challenges, selected case studies and innovative solutions covering indoor air quality, ventilation design and control in residences 2020 / p. 71-75 : ill [https://iea-ebc.org/Data/publications/EBC\\_Annex\\_68\\_Subtask\\_4\\_Report\\_October\\_2020.pdf](https://iea-ebc.org/Data/publications/EBC_Annex_68_Subtask_4_Report_October_2020.pdf)

### **Modularisation information carried by products - case study**

Sarkans, Martinš; Roosimölder, Lembit; Rökk, Raido Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 77-80 : ill

### **Moodulitehnika Modula-2 keeles**

Jürgenson, Rein, inform. Arvutustehnika ja Andmetöötlus 1990 / 3, lk. 4-19

### **On the logic module in intelligent systems**

Matsak, Erika Proceedings of the International Conference on Artificial Intelligence : Worldcomp'09 : July 13-16, 2009, Las-Vegas Nevada, USA 2009 / p. 594-599

### **Quality of photovoltaic modules, experimental evaluation and mathematical modelling**

Tšukrejev, Pavel; Karjust, Kristo; Majak, Jüri IOP conference series : materials science and engineering 2021 / art. 012044, 7 p. : ill <https://doi.org/10.1088/1757-899X/1140/1/012044>

### **Resiliency oriented control of a smart microgrid with photovoltaic modules**

Mishra, Sambeet; Peterson, Kristjan; Hilimon, Tauno; Šuvalova, Jelena; Wen, Fushuan; Palu, Ivo Global Energy Interconnection 2021 / p. 441-452 <https://doi.org/10.1016/j.gloe.2021.11.008> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Study of operating conditions of 3,3 kV dual IGBT modules in three-level neutral point clamped inverters**

Blinov, Andrei; Jalakas, Tanel; Vinnikov, Dmitri Технічна електродинаміка 2010 / 1, p. 135-140 : ill

### **Task offloading in mobile fog computing by classification and regression tree**

Rahbari, Dadmehr; Nickray, Mohsen Peer-to-Peer networking and applications 2020 / p. 104-122 <https://doi.org/10.1007/s12083-019-00721-7>

**Turba elastsusmooduli määramisest**

**Segerkrantz, Vladimir** Ehitusgeoloogia kogumik. II 1967 / lk. 41-43 : tab [https://www.ester.ee/record=b1181493\\*est](https://www.ester.ee/record=b1181493*est)

**Turbo Pascal: mooduli "Graph" liides**

**Jürgenson, Rein, inform.** Arvutustehnika ja Andmetöötlus 1992 / 3, lk. 18-25

**Улучшение метрологических и эксплуатационных показателей векторвольтметров микропроцессорными модулями**

**Logunov, Gennadi** Методы и средства обработки сигналов при наличии шумов 1982 / с. 59-72 : ил

[https://www.ester.ee/record=b1312255\\*est](https://www.ester.ee/record=b1312255*est) <https://www.etera.ee/zoom/121735/view?page=1&p=separate&search=true&tool=search>