

## Документы

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- 1) Polikarovskih, O., Kovtun, L., Karpova, L.  
[Principles of construction of structural units for direct digital frequency synthesizer](#)  
(2018) 14th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2018 - Proceedings, 2018-April, pp. 1205-1208.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047559857&doi=10.1109%2fTCSET.2018.8336411&partnerID=40&md5=10.1109/TCSET.2018.8336411>  
DOI: 10.1109/TCSET.2018.8336411

Тип документа: Conference Paper  
Стадия публикации: Final  
Источник: Scopus

- 2) Polikarovskiykh, O.I., Kovtun, L.O., Karpova, L.V., Gula, I.V.  
[Method for correcting the time position of pulses in direct digital synthesizers of frequencies](#)  
(2018) 14th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2018 - Proceedings, 2018-April, pp. 1209-1212.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85047520128&doi=10.1109%2fTCSET.2018.8336412&partnerID=40&md5=10.1109/TCSET.2018.8336412>  
DOI: 10.1109/TCSET.2018.8336412

Тип документа: Conference Paper  
Стадия публикации: Final  
Источник: Scopus

- 3) Martynyuk, V., Kosenkov, V.D., Fedula, M.V., Makaryshkin, D.A., Kovtun, L.O.  
[Method of load resistance energy increase in the electric circuit with constant electromotive force](#)  
(2017) Proceedings of the 2017 IEEE 9th International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2017, 1, статья № 8095084, pp. 243-246.  
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040079411&doi=10.1109%2fIDAACS.2017.8095084&partnerID=40&md5=10.1109/IDAACS.2017.8095084>  
DOI: 10.1109/IDAACS.2017.8095084

Тип документа: Conference Paper  
Стадия публикации: Final  
Источник: Scopus