

Accepted Manuscript

Stochastic Digital DFT Processor and Its Application to Measurement of Reactive Power and Energy

Dragan Pejic, Dragana Naumovic-Vukovic, Bojan Vujicic, Aleksandar Radonjic, Platon Sovilj, Vladimir Vujicic

PII: S0263-2241(18)30279-3
DOI: <https://doi.org/10.1016/j.measurement.2018.04.004>
Reference: MEASUR 5405

To appear in: *Measurement*

Received Date: 22 June 2017
Revised Date: 27 March 2018
Accepted Date: 1 April 2018

Please cite this article as: D. Pejic, D. Naumovic-Vukovic, B. Vujicic, A. Radonjic, P. Sovilj, V. Vujicic, Stochastic Digital DFT Processor and Its Application to Measurement of Reactive Power and Energy, *Measurement* (2018), doi: <https://doi.org/10.1016/j.measurement.2018.04.004>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



the author's affiliations are as follows:

1. Dragan Pejic

**Faculty of Technical Sciences, Department of Power,
Electronic and Telecommunication Engineering
Trg Dositeja Obradovica 6
21000 Novi Sad
Serbia**

2. Dragana Naumovic-Vukovic

**Electrical Engineering Institute Nikola Tesla
Koste Glavinica 8a
11000 Beograd
Serbia**

3. Bojan Vujicic

**Faculty of Technical Sciences, Department of Power,
Electronic and Telecommunication Engineering
Trg Dositeja Obradovica 6
21000 Novi Sad
Serbia**

4. Aleksandar Radonjic

**Institute of Technical Sciences of the Serbian
Academy of Sciences and Arts
Knez Mihailova 35/IV
11000 Belgrade
Serbia**

5. Platon Sovilj

Download English Version:

<https://daneshyari.com/en/article/7121237>

Download Persian Version:

<https://daneshyari.com/article/7121237>

[Daneshyari.com](https://daneshyari.com)