

From: "Asst. Prof. Dr. Andrea Francesco Morabito" <andrea.morabito@unirc.it>
To: "Dr. Ary - Syahriar" <ary@uai.ac.id>
Cc: "Nabil Rayhan Syahriar" <ary.syahriar@gmail.com>, "Jusman Syafiie Djamal" <ayu@indo.net.id>
Sent: Sunday, August 6, 2017 7:06:39 AM
Subject: [TELKOMNIKA] Editor Decision

Dr. Ary - Syahriar:

We have reached a decision regarding your submission to TELKOMNIKA (Telecommunication Computing Electronics and Control), "Characteristics of Overdriven Silica on Silicon Switching Devices".

Our decision is that your paper can be accepted for publication as long as you revise it according to the following reviewers' comments:

Thanks and best regards,

TELKOMNIKA Telecommunication, Computing, Electronics and Control
website: <http://telkomnika.ee.uad.ac.id>
online system: <http://journal.uad.ac.id/index.php/TELKOMNIKA>
Phone: +62 (274) 563515, 511830, 379418, 371120 ext: 3208
Fax : +62 (274) 564604

REVIEWER A:

The authors analyze the characteristics of Overdriven Silica on Silicon Switching Devices, providing interesting theoretical comments and estimations.

The developed theory is supported by numerical examples of actual interest. The work is clear from the mathematical point of view, well written and organized, and I judge it to be free from basic errors and faulty expressions.

For all the above, publication of this manuscript on TELKOMNIKA is strongly recommended. In this Reviewer's opinion, just the following actions are required before publication:

1. carefully refine the document by improving English grammar and readability;
2. enhance the length of the Abstract by providing more details on both the aim and the results of the work;
3. clarify the effect of the wavelength on the carried-out study and insert the following (related) reference:

- P. Rocca and A. F. Morabito, "Optimal synthesis of reconfigurable planar arrays with simplified architectures for monopulse radar applications," IEEE Trans. Antennas Propag., vol. 63, n. 3, pp. 1048-1058, 2015.

TELKOMNIKA (Telecommunication Computing Electronics and Control)
<http://www.journal.uad.ac.id/index.php/TELKOMNIKA>