



*Corresponding author: Santanu Maity, Electronics and Communication Engineering, Tezpur University, Napaam, Tezpur, Sonitpur, Assam 784 028, India
E-mail: smaity@tezu.ernet.in

Additional information is available at the end of the article

ELECTRICAL & ELECTRONIC ENGINEERING | ERRATUM

Improvement in capacitive performances of efficient micro electro mechanical system (MEMS) based power inverter

Ralli Sangno, R.K. Mehta and Santanu Maity*

Cogent Engineering (2018), 5: 1455407.

<https://doi.org/10.1080/23311916.2018.1455407>

When this article was first published, the incorrect author name was set underneath the author photograph in the “ABOUT THE AUTHORS” section.

The correct author name is Ralli Sangno, and not Santanu Maity as originally stated.

This has now been corrected in the published article online.

Taylor and Francis apologizes for this error.



© 2018 The Author(s). This open access article is distributed under a Creative Commons Attribution (CC-BY) 4.0 license.

You are free to:

Share — copy and redistribute the material in any medium or format

Adapt — remix, transform, and build upon the material for any purpose, even commercially.

The licensor cannot revoke these freedoms as long as you follow the license terms.

Under the following terms:

Attribution — You must give appropriate credit, provide a link to the license, and indicate if changes were made.

You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.

No additional restrictions

You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits.



© 2018 The Author(s). This open access article is distributed under a Creative Commons Attribution (CC-BY) 4.0 license.