



Correction to: FPGA Design of a Variable Step-Size Variable Tap Length Denlms Filter with Hybrid Systolic-Folding Structure and Compressor-Based Booth Multiplier for Noise Reduction in Ecg Signal

Miloni M. Ganatra^{1,2}  · Chandresh H. Vithalani³

Published online: 4 April 2022

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2022

Correction to: Circuits, Systems, and Signal Processin

<https://doi.org/10.1007/s00034-021-01933-0>

In this article the affiliation for Author Miloni M. Ganatra should have been Electronics and Communication Engineering Department, Indus University, Ahmedabad, Gujarat, India and Gujarat Technological University, Gujarat, India.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00034-021-01933-0>.

✉ Miloni M. Ganatra
miloniganatra87@gmail.com

Chandresh H. Vithalani
chvgec@gmail.com

¹ Electronics and Communication Engineering Department, Indus University, Ahmedabad, Gujarat, India

² Gujarat Technological University, Ahmedabad, Gujarat, India

³ Electronics and Communication Engineering Department, Government Engineering College, Rajkot, Gujarat, India