

AICTE Sponsored International Conference on Emerging  
Techniques in Electronics, Communications and Computational  
Intelligence (ICETECCI-2022) (12-14 May, 2022)

SV College of Engineering (Autonomous), Tirupati-517507, Andhra Pradesh, India

**COPYRIGHT TRANSFER FORM**

To the extent transferable, copyright in and to the undersigned Author's article entitled

ISLANDING OPERATION AND AUTONOMOUS POWER  
MANAGEMENT FOR INTERCONNECTED AC/DC MICROGRIDS

by (Author(s))

Y. Dileep prudhvi (Y. Dileep prudhvi), P. Saini Vas (P. Saini Vas),  
T. Sai Ganesha (T. Sai Ganesha), M. Anjali (M. Anjali), K. Divakar (K. Divakar)

is hereby SV College of Engineering, Tirupati, for publication. The article will be published in  
ICETECCI2022 Conference Proceedings with ISBN Number: 978-93-5620-835-3.

The Author represents that he/she is the author and proprietor of this Article, that he/she has full power to make this agreement on behalf of himself and his co-authors, and that this Article has not heretofore been published in book form. The Author shall obtain written permission and pay all fees for use of any literary or illustration materials for which rights are held by others. The Author agrees to hold the Publisher harmless against any suit, demand, claim or recovery, finally sustained, by reason of any violation of proprietary right or copyright, or any unlawful matter contained in this Article.

Y. Dileep prudhvi

Signature of the Corresponding Author

Y. DILEEP PRUDHVI

Name of the Corresponding Author

RAGHU ENGINEERING COLLEGE  
Institution or Company

07/05/2022  
Date

Note: The corresponding author should sign, Scan it and send at the time of final submission of Camera ready paper.