It is hereby certified that the paper ID: IJRASET32835, entitled
"Design and Implementation of a PV Generated Feed Forward Control
Strategy of a Sepic Converter"
by
Sidharth Das
after review is found suitable and has been published in
Volume 9, Issue I, January 2021
in
International Journal for Research in Applied Science &
Engineering Technology
Good luck for your future endeavors

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It is hereby certified that the paper ID: IJRASET32835, entitled "Design and Implementation of a PV Generated Feed Forward Control Strategy of a Sepic Converter" by Dr. Kanhu Charan Bhuyan after review is found suitable and has been published in Volume 9, Issue I, January 2021 in International Journal for Research in Applied Science & Engineering Technology.

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It is hereby certified that the paper ID: IJRASET32835, entitled
"Design and Implementation of a PV Generated Feed Forward Control
Strategy of a Sepic Converter"
by
Amit Kumar Swain
after review is found suitable and has been published in
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International Journal for Research in Applied Science &
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