

An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

Prof.B.S.Gawai

In recognition of the publication of the paper entitled

ANALYSIS AND OPTIMISATION OF PROCESS PARAMETERS IN RESISTANCE SPOT WELDING PROCESS OF LOW CARBON STEEL

Published In JETIR (www.jetir.org) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 6 Issue 4, April-2019 | Date of Publication: 2019-04-29

EDITOR

Parise P

JETIRBD06024

EDITOR IN CHIEF

Research Paper Weblink http://www.jetir.org/view?paper=JETIRBD06024

Registration ID: 205436



An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

Prof.D.W. Ghatole

In recognition of the publication of the paper entitled

ANALYSIS AND OPTIMISATION OF PROCESS PARAMETERS IN RESISTANCE SPOT WELDING PROCESS OF LOW CARBON STEEL

Published In JETIR (www.jetir.org) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 6 Issue 4, April-2019 | Date of Publication: 2019-04-29

EDITOR

Parise P

JETIRBD06024

EDITOR IN CHIEF

Research Paper Weblink http://www.jetir.org/view?paper=JETIRBD06024

Registration ID: 205436



An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

Prof.R.R. Gadge

In recognition of the publication of the paper entitled

ANALYSIS AND OPTIMISATION OF PROCESS PARAMETERS IN RESISTANCE SPOT WELDING PROCESS OF LOW CARBON STEEL

Published In JETIR (www.jetir.org) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 6 Issue 4, April-2019 | Date of Publication: 2019-04-29

EDITOR

Parise P

EDITOR IN CHIEF

JETIRBD06024

Research Paper Weblink http://www.jetir.org/view?paper=JETIRBD06024

Registration ID: 205436



An International Open Access Journal Peer-reviewed, Refereed Journal www.jetir.org | editor@jetir.org An International Scholarly Indexed Journal

Certificate of Publication

The Board of

Journal of Emerging Technologies and Innovative Research (ISSN: 2349-5162)

Is hereby awarding this certificate to

Prof. C.R. Bundule

In recognition of the publication of the paper entitled

ANALYSIS AND OPTIMISATION OF PROCESS PARAMETERS IN RESISTANCE SPOT WELDING PROCESS OF LOW CARBON STEEL

Published In JETIR (www.jetir.org) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor

Published in Volume 6 Issue 4, April-2019 | Date of Publication: 2019-04-29

EDITOR

Parise P

EDITOR IN CHIEF

JETIRBD06024

Research Paper Weblink http://www.jetir.org/view?paper=JETIRBD06024

Registration ID: 205436