ISRA Journal Impact Factor : **7.429**

45.98
INDEX COPERNICUS

THOMSON REUTERS
Researcher ID: N-9681-2016

10.22214/IJRASET

TOGETHER WE REACH THE GOAL
SJIF 7.429

Certificate

It is here by certified that the paper ID : IJRASET11847, entitled

Moving Boundary Problem Derived from Heat Transfer in Solidification Process with Convective Upper Boundary Condition

_by_

P. Bhargavi

after review is found suitable and has been published in
Volume 6, Issue I, January 2018

_in_

International Journal for Research in Applied Science & Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors

Editor in Chief, iJRASET

Certificate

It is here by certified that the paper ID : IJRASET11847, entitled

Moving Boundary Problem Derived from Heat Transfer in Solidification Process with Convective Upper Boundary Condition

_by_

Radha Gupta

after review is found suitable and has been published in
Volume 6, Issue I, January 2018

_in_

_International Journal for Research in Applied Science &
Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors_

Editor in Chief, iJRASET

Certificate

It is here by certified that the paper ID : IJRASET11847, entitled

Moving Boundary Problem Derived from Heat Transfer in Solidification Process with Convective Upper Boundary Condition

_by_

Rama Narasimha

after review is found suitable and has been published in
Volume 6, Issue I, January 2018

_in_

International Journal for Research in Applied Science &
Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors

Editor in Chief, iJRASET