

Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362 12-Aug-2017

This is to certify that V. Swapna, K. Sasidhar, Dipak Chattopadhyay, M. Lakshmi Kantam, Ramanuj Narayan, B. Thirupathi, S. Gangadhar Rao have published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief
IJSRST



Associate Editor
IJSRST



Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362 12-Aug-2017

This is to certify that V. Swapna has published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief

IJSRST TO THE RESEARCH A PORT OF THE PROPERTY OF THE PROPERTY

Associate Editor



Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362 12-Aug-2017

This is to certify that **K. Sasidhar** has published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief

IJSRST OF THE LAND THE PARTY OF THE PARTY OF

Associate Editor



Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362

12-Aug-2017

This is to certify that **Dipak Chattopadhyay** has published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief

IJSRST OF THE LAND THE PARTY OF THE PARTY OF

Associate Editor



Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362 12-Aug-2017

This is to certify that M. Lakshmi Kantam has published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief

SECULIFICATION AND THE PROPERTY OF THE PROPERT

Associate Editor



Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362 12-Aug-2017

This is to certify that Ramanuj Narayan has published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief

IJSRST TO THE RESEARCH A PROPERTY OF THE PROPE

Associate Editor
IJSRST



Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362

12-Aug-2017

This is to certify that **B. Thirupathi** has published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief

IJSRST TO THE RESEARCH A PROPERTY OF THE PROPE

Associate Editor IJSRST



Print ISSN: 2395-6011 | Online ISSN: 2395-602X

[UGC Journal No : 64011]

Peer Reviewed and Refereed International Scientific Research Journal

Scientific Journal Impact Factor: 8.62

Certificate of Publication

Ref: IJSRST/Certificate/Volume 3/Issue 6/1362

12-Aug-2017

This is to certify that **S. Gangadhar Rao** has published a research paper entitled 'Development of Highly Crystalline Polyurethanes from Hydroxy Terminated Polyesters' in the International Journal of Scientific Research in Science and Technology (IJSRST), Volume 3, Issue 6, July-August-2017.

This Paper can be downloaded from the following IJSRST website link

https://ijsrst.com/IJSRST173680

IJSRST Team wishes all the best for bright future

Editor in Chief

STATE OF THE PARTY OF THE PARTY

Associate Editor