

RASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET16032, entitled

Effect of Fe3+ in Li-Mn Aluminates synthesized by co-precipitation method for the application of opto-magnetic and Magnetic refrigeration applications

by B Uthayakumar

after review is found suitable and has been published in Volume 6, Issue IV, April 2018

in

International Journal for Research in Applied Science & Engineering Technology

(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









By were



JRASET!

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET16032, entitled

Effect of Fe3+ in Li-Mn Aluminates synthesized by co-precipitation method for the application of opto-magnetic and Magnetic refrigeration applications

by S Sukandhiya

after review is found suitable and has been published in Volume 6, Issue IV, April 2018

in

International Journal for Research in Applied Science & Engineering Technology

(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









By were



JRASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET16032, entitled

Effect of Fe3+ in Li-Mn Aluminates synthesized by co-precipitation method for the application of opto-magnetic and Magnetic refrigeration applications

by S Periandy

after review is found suitable and has been published in Volume 6, Issue IV, April 2018

in

International Journal for Research in Applied Science &
Engineering Technology
(International Peer Reviewed and Refereed Journal)

(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









By were



JRASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET16032, entitled

Effect of Fe3+ in Li-Mn Aluminates synthesized by co-precipitation method for the application of opto-magnetic and Magnetic refrigeration applications

by J Suryakumary

after review is found suitable and has been published in Volume 6, Issue IV, April 2018

in

International Journal for Research in Applied Science & Engineering Technology

(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









By were



RASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET16032, entitled

Effect of Fe3+ in Li-Mn Aluminates synthesized by co-precipitation method for the application of opto-magnetic and Magnetic refrigeration applications

by R Roja

after review is found suitable and has been published in Volume 6, Issue IV, April 2018

in

International Journal for Research in Applied Science &
Engineering Technology
(International Peer Reviewed and Refereed Journal)

(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









By man