



This is to confirm that

R. K. Adhikamsetty

Published following article

A pH metric investigation of chemical speciation of binary complexes of manganese(II) with L-glutamine and succinic acid in

**TBAB-water mixtures** 

Volume 9, Issue 4, pp: 63-68

www.ijres.org

A Peer Reviewed referred Journal

**International Journal of Research in Engineering** and Science (IJRES)

ISSN: 2320-9364

John





This is to confirm that

U.S. N. Prasad

Published following article

A pH metric investigation of chemical speciation of binary complexes of manganese(II) with L-glutamine and succinic acid in

**TBAB-water mixtures** 

Volume 9, Issue 4, pp: 63-68

www.ijres.org

A Peer Reviewed referred Journal

**International Journal of Research in Engineering** and Science (IJRES)

ISSN: 2320-9364

gran





This is to confirm that

V. Sambasiva Rao

Published following article

A pH metric investigation of chemical speciation of binary complexes of manganese(II) with L-glutamine and succinic acid in

**TBAB-water mixtures** 

Volume 9, Issue 4, pp: 63-68

www.ijres.org

A Peer Reviewed referred Journal

**International Journal of Research in Engineering** and Science (IJRES)

ISSN: 2320-9364

Jalen





This is to confirm that

G. Nageswara Rao

Published following article

A pH metric investigation of chemical speciation of binary complexes of manganese(II) with L-glutamine and succinic acid in

**TBAB-water mixtures** 

Volume 9, Issue 4, pp: 63-68

www.ijres.org

A Peer Reviewed referred Journal

**International Journal of Research in Engineering** and Science (IJRES)

ISSN: 2320-9364