



Certificate of Publication



This is to confirm that
Avadhesh Kumar Maurya
Published following article

**Design of Low Voltage Extra X Current Conveyor
Transconductance Amplifier in 0.18 μ m CMOS Technology**

Volume 10, Issue 12, pp: 116-122

www.ijres.org

A Peer Reviewed referred Journal

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

ISSN: 2320-9364 IJRES is Peer Reviewed Refereed.

Editor-In-Chief



Certificate of Publication



This is to confirm that

Shambhavi Shukla

Published following article

**Design of Low Voltage Extra X Current Conveyor
Transconductance Amplifier in 0.18 μ m CMOS Technology**

Volume 10, Issue 12, pp: 116-122

www.ijres.org

A Peer Reviewed referred Journal

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

ISSN: 2320-9364 IJRES is Peer Reviewed Refereed.

Editor-In-Chief



Certificate of Publication



This is to confirm that

Ramapati Mishra

Published following article

Design of Low Voltage Extra X Current Conveyor

Transconductance Amplifier in 0.18 μ m CMOS Technology

Volume 10, Issue 12, pp: 116-122

www.ijres.org

A Peer Reviewed referred Journal

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

ISSN: 2320-9364 IJRES is Peer Reviewed Refereed.

Editor-In-Chief



Certificate of Publication



This is to confirm that

Ashutosh Kumar Singh

Published following article

Design of Low Voltage Extra X Current Conveyor

Transconductance Amplifier in 0.18 μ m CMOS Technology

Volume 10, Issue 12, pp: 116-122

www.ijres.org

A Peer Reviewed referred Journal

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

ISSN: 2320-9364 IJRES is Peer Reviewed Refereed.

Editor-In-Chief