

Jishnu Teja Dandamudi <djishnuteja2006@gmail.com>

## Decision on your manuscript - CSSP-D-25-00178R2 - [EMID:704857598b09c9cc]

1 message

Circuits, Systems & Signal Processing (CSSP) <em@editorialmanager.com> 19 March 2025 at 05:36 Reply-To: "Circuits, Systems & Signal Processing (CSSP)" <beno.philomen@springernature.com> To: Jishnu Teja Dandamudi <djishnuteja2006@gmail.com>

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Manuscript: CSSP-D-25-00178R2

Title: Dynamic Feature Learning with Involution and Convolution for Predominant Instrument Recognition in Polyphonic Music

Authors: Lekshmi Chandrika Reghunath; Jishnu Teja Dandamudi

Dear Dr Reghunath,

We are pleased to inform you that your manuscript, "Dynamic Feature Learning with Involution and Convolution for Predominant Instrument Recognition in Polyphonic Music", has been accepted for publication in Circuits, Systems, and Signal Processing.

You will be contacted by Author Services in due course with a link to complete the grant of rights. Please note that you will receive your proofs after the publishing agreement has been received through our system.

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For further queries regarding your accepted manuscript please contact Jeevitha Baskaran at jeevitha.baskaran@springernature.com.

With best regards,

M. N. S. Swamy

Editor-in-Chief

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