

Dear Professor Rao,

Please find attached final files for the manuscript "An FCNN-Based Super-Resolution mmWave Radar Framework for Contactless Musical Instrument Interface", for the publication in your journal *Transactions on Multimedia*. Our main contributions are novel FCNN-based super-resolution algorithms for human computer interaction that have been finely tuned as a musical interface. This work has not been submitted elsewhere. Our recent submission with ID MM-011628 was accepted for publication and we have included the final versions of our manuscript and its source files. We are uploading (a) a PDF file of our final manuscript in double column single-spaced format, (b) source files in LaTeX format for the finalized manuscript and figures, (c) editable source files of the bios and portrait photos of all authors, and (d) supplemental material.

We are looking forward to hearing from you.

Sincerely,

Josiah W. Smith, Orges Furxhi, Murat Torlak