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Thank you for the review of KNOSYS-D-16-01832R2

1 message

Jie Lu <eesserver@eesmail.elsevier.com> Reply-To: Jie Lu <iie.lu@uts.edu.au>

Sun, Dec 10, 2017 at 7:05 PM

To: Debanjan.Mahata@infosys.com, debanjanmahata85@gmail.com

Ms. Ref. No.: KNOSYS-D-16-01832R2 Title: Sparse Tensor Neighbor Embedding based Pan-sharpening via N-way Block Pursuit **Knowledge-Based Systems**

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