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2 November 2018

TO: NSF ATI Proposal Reviewers

RE: New Wide-band Digital Technology and Interference Excision for Radio Astronomy

PI: Dr. Ryan Lynch

Dear ATI Reviewers,

If the proposal submitted by Dr. Ryan Lynch, entitled "New Wide-band Digital Technology and Interference Excision for Radio Astronomy" is selected for funding by NSF, it is my intent to collaborate and/or commit resources as detailed in the Project Description or the Facilities, Equipment and Other Resources sections of the proposal.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Dan Werthimer'.

Dan Werthimer

Marilyn and Watson Alberts Chair
Director, Berkeley Center for Astronomy Signal Processing and Electronics Research
Principal Investigator, SETI@home and Breakthrough Listen
Associate Director, Berkeley Wireless Research Center