

NATIONAL SCIENCE FOUNDATION  
1800 G STREET, N.W. • WASHINGTON, D.C. 20550

SP# 11351  
PI: \*

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REJECT

\*Dr. Julius O. Smith  
CCRMA, The Knoll  
Stanford University  
Stanford, CA 94305-8180

Ref: MIPS-9301365

Dear Dr. Smith:

I regret to inform you that the National Science Foundation is unable to support your proposal entitled: "Integration of Visual and Acoustic Information for Vocal Tract Modeling and Computer Speech Reading."

In evaluating this proposal, the advice of several independent reviewers was requested. Their reviews are enclosed with this letter. In addition, Attachment I provides some general information about the decision process. Attachment II provides more specific information about why the NSF is unable to support this proposal.

The reviews are for your personal use and are not made available by the Foundation to anyone else.

If you would like more information about this decision, please contact Dr. John H. Cozzens at (202) 357-7853, by NETMAIL at jcozzens@note.nsf.gov, or at the above address.

Although we are unable to support this proposal, we would be pleased to consider any future proposals you may wish to submit.

Sincerely,

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Bernard Chern  
Division Director  
Microelectronic Information  
Processing Systems

Enclosures

Copy to: Ruth Kaempf ✓  
Sponsored Projects Officer  
Stanford University