

NATIONAL SCIENCE FOUNDATION
WASHINGTON, D.C. 20550

JUN 3 1987

Grant No. IRI-8613574
Proposal No. IRI-8613574

Mr. C. Frederick Bentley, II
Acting Director, Sponsored Projects
Stanford University
Encina Hall, #40
660 Arguello Way
Stanford, CA 94305

Dear Mr. Bentley:

The National Science Foundation hereby awards a grant of \$125,388 to Stanford University for support of the project described in the proposal referenced above.

This project, under the direction of John M. Chowning and Bernard Mont-Reynaud, Department of Music, is entitled:

"Intelligent Analysis of Composite Acoustic Signals
(Computer and Information Science)."

This award is effective April 30, 1987 and expires September 30, 1990. A 6 month unfunded flexibility period is included in this award.

This is a continuing grant which has been approved on scientific/technical merit for approximately 3 years. Contingent on the availability of funds and the scientific progress of the project, NSF expects to continue support at approximately the following levels:

FY88) \$130,339

FY89) \$135,399

This grant is awarded pursuant to the authority of the National Science Foundation Act of 1950 (42 U.S.C. 1861 et seq.) and is subject to FL200 Grant General Conditions (Apr/83).

The budget indicates the amounts, by categories, on which NSF has based its support.

The cognizant NSF program official for this grant is Y. T. Chien (202) 357-9572. The cognizant NSF grants official is Perry W. Hooks (202) 357-7544.

Sincerely yours,

William C. Bruning
Grants Officer

Enclosures