

OFFICIAL BALLOT

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Association of Young Crows RED HOT PROFESSOR CONTEST

Vote for as many as you please (1¢ for positive votes, 5¢ negative)

PROFESSOR	POSITIVE VOTES (1¢)	NEGATIVE VOTES (5¢)
1) BRYSON	_____	_____
2) CHODOROW	_____	_____
3) DEBRA	_____	_____
4) EUSTIS	_____	_____
5) FORREST	_____	_____
6) HARRIS	_____	_____
7) HOFF	_____	_____
8) KARAMCHETI	_____	_____
9) LEE	_____	_____
10) MAYERS	_____	_____
11) MEINDL	_____	_____
12) PANTELL	_____	_____
13) ROSE	_____	_____
14) SHAW	_____	_____
15) SIEGMAN	_____	_____
16) SPICER	_____	_____
17) and 18) WATERMAN	_____	_____
19) WIDROW	_____	_____
20) ZIMBARDO	_____	_____

TOTAL AMOUNT PAID \_\_\_\_\_

Money to be sent to (check one):

- A) Young Crows for further publicity \_\_\_\_\_
- B) "Stop our Ship Movement"--U.S.S. Coral Sea \_\_\_\_\_
- C) Medical Aid to North Vietnamese and National Liberation Front through the American Friends Service Committee \_\_\_\_\_

RETURN TO YOUNG CROWS TABLE IN FRONT OF PLACEMENT CENTER OR  
ASSIA

STANFORD'S TOP TWENTY DOD CONTRACTS (October 16, 1971)  
for RED'S HOT PROFESSOR CONTEST

listed alphabetically by principal investigator

"Title" or "DDC Title"; sponsoring agency, PRINCIPAL  
INVESTIGATOR, (his department) SNOPSI Report Page Number

1. "Structural Optimization for Aeroelastic Requirement.", USAF  
Flight Dynamics Laboratory, HOLT BULLLEY (Aeronautics and  
Astronautics) p. 42
2. "Study of the Dynamics and Control of Rotary-Wing VTOL  
Aircraft." US Army Military Research and Development Laboratory  
A.E. BRYSON, JR. (Aeronautics and Astronautics) p. 50.
3. "Microwave Device Techniques for Aerospace Users" USAF  
Rome Air Development Center. M. CHODOROW (Applied Physics  
And Electrical Engineering) p. 71.
4. "Advanced Research in Guidance, Control, and Instrumentation"  
or "Component Theoretical Investigations" Air Force Aeronautical  
Systems Division, D.E. DEARA (Aeronautics and Astronautics) p. 68.
5. "Investigation to Decrease Losses in MHD (Magnetic-Hydrodynamic)  
Power Generators" Air Force Aeronautical Systems Division  
R.H. EUSTIS (Mechanical Engineering) p. 96.
6. "Research Studies on Optical Parametric Oscillators" Cambridge  
Research Labs, Air Force Electronics Systems Command D.E. HARRIS  
(Electrical Engineering) p. ~~124~~ 124
7. "Tunable Optical Sources" Army Research Office (ARO) (Advanced  
Research Projects Agency) ?? S. E. HARRIS (Electrical Engineering)  
p. ~~124~~ 126
8. "Basic Studies in Ocean Aerodynamic Noise" Army Aeronautical  
Research Laboratory K. ARANCHEZI (Aeronautics and  
Astronautics) p. 152.
9. "Development of Design and Analytical Techniques for  
Advanced Composite Structures" Air Force Aeronautical Systems  
Division, E.H. LEE (Applied Mechanics) p. 173.
10. "Research in Aircraft Structural Analysis and Design"  
Physical Sciences Division, US Army Aviation Materiel  
Laboratories, J. MAYER. (Aeronautics and Astronautics) p. 188.