

MEMO ROUTING SLIP		NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS	
1 NAME OR TITLE	INITIALS		CIRCULATE
ORGANIZATION AND LOCATION	DATE		COORDINATION
2			FILE
			INFORMATION
3			NECESSARY ACTION
			NOTE AND RETURN
4			SEE ME
			SIGNATURE
REMARKS			
<p><i>File with other papers in suspense on subject of AFSA clearance mechanics</i></p> <p style="font-size: 2em; text-align: center;">7</p>			
FROM NAME OR TITLE		DATE	
ORGANIZATION AND LOCATION		TELEPHONE	

Approved for Release by NSA on 10-25-2013 pursuant to E.O. 13526

MEMO ROUTING SLIP

NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS

1	NAME OR TITLE <i>Col. Crane</i>	INITIALS <i>AKB</i>	CIRCULATE
	ORGANIZATION AND LOCATION <i>AFSA-15</i>	DATE <i>16 May</i>	COORDINATION
2	NAME OR TITLE <i>Col. Marcy</i>	INITIALS <i>AKM</i>	FILE JUN 2 1952
	<i>C/S</i>		INFORMATION
3	NAME OR TITLE <i>Mr. Friedman</i>		NECESSARY ACTION
			NOTE AND RETURN <input checked="" type="checkbox"/>
4			SEE ME
			SIGNATURE

REMARKS

To note 2d para

[Signature]
DAVIS M. HETHERINGTON
 COLONEL, USAF
 DEPUTY DIRECTOR

FROM NAME OR TITLE <i>Friedman</i>	DATE <i>14 May 52</i>
ORGANIZATION AND LOCATION	TELEPHONE

13 May 1962

TO : OS
 VIA : 302
 O3T
 FROM: 34

TRIP REPORT

On orders from AFSA Mr. Levenson and I attended the sectional meeting of the American Mathematical Society in Chicago, April 25-26. The principle objective of our attendance was to make contacts with mathematicians interested in working for AFSA. We found some dozen people who seemed interested in working here. Their names have been sent to the personnel office.

Professor J. W. T. Youngs of the University of Indiana stated to me that he could not cooperate with our recruiting program in view of the personnel policies evident in the case of Gordon Overholzer, an ex-Indiana student, who was fired "for administrative convenience" last year with no other reason given. AFSA cannot expect to recruit from a tightly knit professional group if stories are circulated of such a nature.

There were few papers presented of any direct interest to AFSA. Ulam's address entitled "Combinatorics and Analysis" touched peripherally on the problem of cycle structure for Machines with irregular motion.

Andrew M. Gleason

ANDREW M. GLEASON
 LCDR, USNR
 Head, 341

cc OOT
 206
 O2T
 O3T
 Mr. Levenson
 LCDR Gleason
 Reading file